

“Dissemination of Education for Knowledge, science and culture”
-Shikshanmaharshi Dr. Babuji Salunkhe



**Shree Swami Vivekanand Shikshan Sanstha,
Kolhapur's**

**RAJE RAMRAO MAHAVIDYALAYA,
JATH**

**Reports of
Slow and
Advance Learner**

**Academic Year
2023-2024**

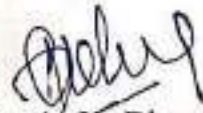


Date: 10/07/2023

Notice

All the **B.Sc. Part I** students are informed that the **Bridge Course Lectures** for the **Physics** subject will be conducted from **12/07/2023 to 22/07/2023** and it is compulsory for everyone to attend the lectures.




Dr. A.K. Bhosale

Head
Dept. of Physics,
R. R. College, Jath.

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- Shikshanamaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
RAJE RAMRAO MAHAVIDYALAYA, JATH
DEPARTMENT OF PHYSICS



Bridge Course

2023-2024

Duration of Bridge Course- (12/07/2023 to 22/07/2023)

Syllabus of Bridge Course

Unit I

Introduction of Bachelor course of Physics, CBCS programme, structure of course, course and program outcome, explanation of syllabus related practical's.

Unit II

CBCS and Examination pattern, Newton's law of gravitation, Kepler's law, periodic motion, simple harmonic motion, Definition and explanation of energy, Definition of surface tension and its units Dimensions applications

Unit III

Introduction about various branches of Physics, opportunities after B.Sc. M.Sc. physics, Employment areas and career opportunities in physics graduates, Introduction of various apparatus in dark room and general Laboratories, Meaning of mechanics, Angular and rotational velocity

Unit IV

Nature of Practical Examination, Mark distribution, Differential equation and its types, Linear differential equations, Homogeneous equations and non-homogeneous differential equations and solutions of differential equation

Unit V

Introduction about scope of syllabus, Explanation of nature of question paper, passing scheme, and General introduction related to elasticity

Unit VI

General discussion on Mechanics, Basics of motion, Types of motion, Types of force, Newton's Law of Motion, basics of frame of reference and its concept




Dr. V. K. Bhosale.

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Department of Physics, Raje Ramrao Mahavidyalaya, Jath, Dist: Sangli – 416404,
Maharashtra, India

B.Sc. – I (Physics Semester - I)

Bridge Course Time Table 2023-24

Class	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
B.Sc. I	11.12 am To 12.00 pm	PHYSICS			PHYSICS		
	12.00 pm To 12.48 pm					PHYSICS	
	12.48 pm To 01.36 pm			PHYSICS			PHYSICS




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RAJE RAMRAO MAHAVIDYALAYA, JATH
DEPARTMENT OF PHYSICS
Bridge Course Attendance 2023-24



Sr. No.	Roll No	Student Name	Students Sign				
			18/07/2023	19/07/2023	20/07/2023	21/07/2023	22/07/2023
1	3501	*SANKPAL SNEHAL HANAMANT	Snehal	Snehal	Snehal	Snehal	Snehal
2	3502	MANE ROHAN RAJU	PBM	PBM	PBM	PBM	PBM
3	3503	*GADADE PRATIK NARASING	PNL	PNL	PNL	PNL	PNL
4	3504	*MALI VIDYA BASAPPA	VM	VM	VM	VM	VM
5	3505	*MALI ROHINI BHAI RAFFA	RB	RB	RB	RB	RB
6	3506	*SAWANT SUVARNA KRUSHNADIV	SK	Ab	SK	SK	SK
7	3507	*SHINDE RUTUJA TANAJI	RS	RS	Ab	RS	RS
8	3508	*PATIL ARCHANA GIRAMALLA	ARP	Ab	ARP	Ab	ARP
9	3509	*PAWAR PALLAVI SHARAD	PP	PP	PP	PP	Ab
10	3511	SHINDE SUMIT SAMBHAJI	SD	SD	SD	SD	SD
11	3512	*SAWANT AMRUTA RAJKUMAR	ARS	Ab	ARS	ARS	Ab
12	3513	*JADHAV SHRADOHA RAMESH	SR	SR	Ab	SR	SR
13	3514	VHANAMANE KALLAPPA BALU	KBN	KBN	Ab	KBN	KBN
14	3515	THORAT RANJIT BIRU	RB	FB	RB	RB	RB
15	3516	*KOKARE SHRUTI NARAYAN	Shruti	Shruti	Shruti	Shruti	Ab
16	3519	*INCALE CHAIFRAJI YOGESH	CI	CI	Ab	CI	CI
17	3520	WAGHMODE YASH BALASAHEB	YASH	YASH	Ab	YASH	
18	3521	CHAVAN PRASAD RAMESH	PRE	PRE	Ab	PRE	PRE



38	3545	*JABGOND VIDYASHRI SHIRISHAIL	Vidhyashri	Vidhyashri	Vidhyashri	Vidhyashri	Vidhyashri
39	3546	*JABGOND NIVEDITA TAMMANNNA	HTJabgonda	HTJabgonda	HTJabgoda	HTJabgoda	HTJabgoda
40	3547	VHANWADE ABHISHEK DHONDAPPA	ADVanwade	ADVanwade	ADVanwade	ADVanwade	ADVanwade
41	3548	*SHINDE JYOTI JAYWANT	JShinde	JShinde	JShinde	JShinde	JShinde
42	3549	PAWAR AKSHAY RATILAL	AB	AB	AB	AB	AB
43	3550	*CHENDE NIRMALA VILAS	HVChendi	HVChendi	HVChendi	HVChendi	HVChendi
44	3551	KIRANAGI TUKARAM SHIRISHAIL	Tskirangi	Tskirangi	Tskirangi	Tskirangi	Tskirangi
45	3553	*BABALESHWAR KOMAL CHANNAPPA	Kcbalesha	Kcbalesha	Kcbalesha	Kcbalesha	Kcbalesha
46	3556	MORE DNYANESHWAR VITTHAL	Dvmore	Dvmore	Dvmore	Dvmore	Dvmore
47	3557	KASHID OMKAR BAVASAHEB	ORKashid	ORKashid	ORKashid	ORKashid	ORKashid
48	3558	*ATAPADKAR SARITA BHASAHEB	AB	AB	AB	AB	AB
49	3559	KORE UMESH BALU	UBKore	UBKore	UBKore	UBKore	UBKore
50	3560	UTTARE AMOL SAMBHAJ	Uttercas	Uttercas	Uttercas	Uttercas	Uttercas
51	3563	SHENDAGE CHITRAGUPTA BASAVARAJ	AB	AB	AB	AB	AB
52	3564	*LOKHANDE VRUSHALI MANAGU	Vmlokhande	Vmlokhande	Vmlokhande	Vmlokhande	Vmlokhande
53	3566	WAGHAMODE AKSHAY GAJANAN	Afwagmod	Afwagmod	Afwagmod	Afwagmod	Afwagmod
54	3567	*MULLA YASMIN SAHEBALAL	Ysmulla	Ysmulla	Ysmulla	Ysmulla	Ysmulla



55	3568	KATARE DHONDIRA RAMCHANDRA	Drkatara	Drkatara	Drkatara	Drkatara	Drkatara
56	3569	*MALI VINAYASHREE SUKHADEV	AB	AB	AB	AB	AB
57	3576	IRKAR PRAVIN SATAPPA	AB	AB	AB	AB	AB
58	3577	*JADHAV MANASVI BALASO	Mansvi	Mansvi	Mansvi	Mansvi	Mansvi
59	3578	*MORE PRADNYA DNYANOBA	P.D.M	P.D.M	P.D.M	P.D.M	P.D.M
60	3579	*SOLANKAR PRATIKSHA BHANUDAS	Solanika	Solanika	Solanika	Solanika	Solanika
61	3582	*TIPSOUNDARY PRANALI SUNDAR	PSP	PSP	PSP	PSP	PSP
62	3583	*MORE SHIRUTI KRISHNA	Shanti	Shanti	Shanti	Shanti	Shanti
63	3584	*UBALE SAKSHI KERAPPA	ubale	ubale	ubale	ubale	ubale
64	3585	*WAGHMARE SONALI SUNIL	Sonali	Sonali	Sonali	Sonali	Sonali
65	3587	*FADATARE AKSHATA SUBHASH	Asfadatara	Asfadatara	Asfadatara	Asfadatara	Asfadatara
66	3588	MANER NAVAJ RAJAK	Hormarer	Hormarer	Hormarer	Hormarer	Hormarer
67	3590	*KOLI PAYAL VITTHAL	Ab	Ab	Ab	Ab	Ab
68	3591	*KODAG MAYURI SANJAY	DrKodag	DrKodag	DrKodag	DrKodag	DrKodag
69	3592	*PATIL SURYODAY SUBHASH	Spatil	Spatil	Spatil	Spatil	Spatil
70	3594	*SAWANT SANIKA ABASO	Sawant	Sawant	Sawant	Sawant	Sawant
71	3595	*KHARJE SNEHAL BIRUDEV	Ab	Ab	Ab	Ab	Ab
72	3596	*PATIL RUTUJA PARGONDA	Rpatil	Rpatil	Rpatil	Rpatil	Rpatil



73	3697	*SHINDE PRANALI MARUTI	Ab	Ab	Ab	Ab	Ab
74	3698	*DEALI VARSHA KRISHNA	Vkmal	Vkmal	Vkmal	Vkmal	Vkmal
75	3699	BHOSALE SUMIT JITENDRA	Ab	Ab	Ab	Ab	Ab
76	3602	*PATIL TANISHKA PRATAPRAO	Tpatil	Tpatil	Tpatil	Tpatil	Tpatil
77	3603	*SHINDE PALLAVI GANAPATARAQ	Shinde P.G	Shinde P.G	Shinde P.G	Shinde P.G	Shinde P.G
78	3604	*BKKAR SNEHAL VILAS	Ab	Ab	Ab	Ab	Ab
79	3605	*DEVKULE SAMRUDDHI SUKHIADEV	Ab	Ab	Ab	Ab	Ab
80	3606	*JANKAR NAMRATA ARVIND	Arjankar	Arjankar	Arjankar	Arjankar	Arjankar
81	3607	*MOTE SHOBHA VILAS	Sumate	Sumate	Sumate	Sumate	Sumate
82	3609	*SARGAR TEJASHRI CHANDU	Sargar T.C	Sargar T.C	Sargar T.C	Sargar T.C	Sargar T.C
83	3610	*NAGARJI BIBI MARYAM JAVID	Javid	Javid	Javid	Javid	Javid
84	3612	*BHOSALE SAMRUDDHI SAMADHAN	Sabhasale	Sabhasale	Sabhasale	Sabhasale	Sabhasale
85	3613	*MADEHANI PRANATI SIDRAYA	Psmadhani	Psmadhani	Psmadhani	Psmadhani	Psmadhani
86	3614	*MADEHANI PRAGATI SIDRAYA	Psmadhani	Psmadhani	Psmadhani	Psmadhani	Psmadhani
87	3615	VANMUNE YASH RAJARAM	Ab	Ab	Ab	Ab	Ab
88	3617	*GADADE PRIVANKA RAMHARI	Prijka	Prijka	Prijka	Prijka	Prijka
89	3618	*TANGADI TEJASWINI DHANAPPA	Ab	Ab	Ab	Ab	Ab
90	3619	*VHANWADE AISHWARYA NAGESH	Ab	Ab	Ab	Ab	Ab




91	3621	*SHINGADE BHUMIKA MOHAN	Ab	Ab	Ab	Ab	Ab
92	3622	KAROLINILESH BASAVRAJ	Ab	Ab	Ab	Ab	Ab
93	3623	*MOJKE SAKSHI KALYAN	SKmojke	SKmojke	SKmojke	SKmojke	SKmojke
94	3625	KUMBHARE AVDHUT BHARAT	AKumbhar	AKumbhar	AKumbhar	AKumbhar	AKumbhar
95	3626	KOKARE SACHIN SHAHAJI	PKokare.ss	PKokare.ss	PKokare.ss	PKokare.ss	PKokare.ss
96	3627	BHANDE ARMESHWAR YASHWANT	AyBhande	AyBhande	AyBhande	AyBhande	AyBhande
97	3628	WAGHMUDE DADASO MOHAN	Dwagmude	Dwagmude	Dwagmude	Dwagmude	Dwagmude
98	3629	TONE MAHINDRA EKANATHI	Tone.mah	Tone.mah	Tone.mah	Tone.mah	Tone.mah
99	3630	*CHOU GULE POONAM GANPATI	Chougule	Chougule	Chougule	Chougule	Chougule
100	3632	*SARGAR SHRIDEVI SANTOSH	Sargars.s	Sargars.s	Sargars.s	Sargars.s	Sargars.s
101	3633	*SHINDE NIKITA PANDURANG	Shinde.NP	Shinde.NP	Shinde.NP	Shinde.NP	Shinde.NP
102	3634	KIRANAGI LAKSHMAN SOMANNA	SKiranagi	SKiranagi	SKiranagi	SKiranagi	SKiranagi
103	3635	JAIN ABHIJIT NEMANNA	Ab	Ab	Ab	Ab	Ab
104	3637	MHEARNUR TEJAS RAVSABH	Ab	Ab	Ab	Ab	Ab
105	3638	*KAMBLE MITALEE SANJAY	Mskamble	Mskamble	Mskamble	Mskamble	Mskamble
106	3639	*YADAV SAMADHAN DEANUDAS	Syadav	Syadav	Syadav	Syadav	Syadav
107	3727	KARAJANAGI GURUPUTRAPPA MALLIKARJUN	KGM	KGM	KGM	KGM	KGM
108	3730	KAMBLE ANKUSH KALYANI	Akamble	Akamble	Akamble	Akamble	Akamble



109	3732	GADIKAR PRADIP SIRIMANT	Pgadiker	Pgadiker	Pgradiker	Pgradiker	
110	3733	KULKARNI PRANESH SHRIDHAR	Pskulkarni	Pskulkarni	Pskulkarni	Pskulkarni	Pskulkarni
111	3735	*KOKARE JAYASHRI MAHALAPPA	Ab	Ab	Ab	Ab	Ab
112	3736	PAWAR GIRIDHAR RAJU	Gpawar	Gpawar	Gpawar	Gpawar	Gpawar
113	3738	HIRAGOND OM VILAS	Ohiragond	Ohiragond	Ohiragond	Ohiragond	Ohiragond
114	3741	PATIL ADESH AMRUTRAO	Aapatil	Aapatil	Aapatil	Aapatil	Aapatil
115	3742	*SAKATE SUPRIYA ARVIND	Ab	Ab	Ab	Ab	Ab
116	3743	*SUTAR PRATIBHA SHRIDHAR	Ab	Ab	Ab	Ab	Ab
117	3744	BHIRADI ANAND ANNAPPA	Aabhadi	Aabhadi	Aabhadi	Aabhadi	Aabhadi
118	3745	BHIRADI CHIDANAND BABURAV	Bhiradi	Bhiradi	Bhiradi	Bhiradi	Bhiradi
119	3746	CHOUGULE SAGAR SHRIKANT	Sagar	Sagar	Sagar	Sagar	Sagar
120	3747	KALADAGI ASLAM NAJIB	Astani	Astani	Astani	Astani	Astani
121	3748	INAMDAR AKSHAY SIDDHESHWAR	Ajsidale	Ajsidale	Ajsidale	Ajsidale	Ajsidale
122	3801	CHAMKERI MALLIKARJUN BHAIRAVNATH	MBC	MBC	MBC	MBC	MBC
123	3802	*SOLANKAR SANYOGITA SHIVAJI	Sanyogita	Sanyogita	Sanyogita	Sanyogita	Sanyogita
124	3803	SUTAR MONESH BHIMANNA	Ab	Ab	Ab	Ab	Ab
125	3804	*KAMBLE SIYA SIBIRAYA	Ab	Ab	Ab	Ab	Ab
126	3805	BANDAGAR AVINASHI BAHYAPPA	Ab	Ab	Ab	Ab	Ab



127	2866	DEVKATE PRAVIN SIDHAYA	Ab	Ab	Ab	Ab	
128	2876	BHISE SANTOSH LAXMAN	Ab	Ab	Ab	Ab	Ab
129	2877	*BURUTE SANIKA KRISHNDEV	Bsk	Bsk	Bsk	Bsk	Bsk
130	2878	*SAWANT KOMAL RAMCHANDRA	Krsmit	Krsmit	Krowar	Krsmit	Krsmit
131	2879	SAWANT SHAILESH SHIVAJI	SSSmit	SSSmit	SSSmit	SSSmit	SSSmit
132	2880	SAWANT SHUBHAM SAMBHAJI	Ab	Ab	Ab	Ab	Ab
133	2881	*SALE SWATI DARYAPPA	SBale	SBale	SBale	SBale	SBale
134	2882	*RANI BALU VIKRANDE	PBV	PBV	PBV	PBV	PBV
135	2883	*BHOSALE SAKSHI DATTATRAY	Ab	Ab	Ab	Ab	Ab
136	2884	*MANER SANA AYUB	Sana	Sana	Sana	Sana	Sana
137	2885	*KOLI PADMINI MAHADEV	Pnkoli	Pnkoli	Pnkoli	Pnkoli	Pnkoli
138	2886	*HYDRABADE NIVASAT AKBAR	ANHydr	ANHydr	ANHydr	ANHydr	ANHydr
139	2887	MANER ARAMAN AMIR	AAman	AAman	AAman	AAman	AAman
140	2888	*PATILUT BHUSH RAJU	Ab	Ab	Ab	Ab	Ab
141	2889	*MANGAPUR SHILPA SADASHIV	SSMang	SSMang	SSMang	SSMang	SSMang
142	2890	BANKAR PRATHAMESH TANAJI	Bankar	Bankar	Bankar	Bankar	Bankar


 Head
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 R. R. College, Jath.



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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's



RAJE RAMRAO MAHAVIDYALAYA, JATH
DEPARTMENT OF PHYSICS
Bridge Course Attendance 2023-24



Sr No	Roll No	Student Name	Students Sign				
			12/07/2023	13/07/2023	14/07/2023	15/07/2023	17/07/2023
1	3501	*SANKAL SNEHAL HANAMANT	Snehal	Snehal	Snehal	Snehal	Snehal
2	3502	MANE ROHAN RAJU	RRM	RRM	RRM	RRM	RRM
3	3503	*GADADE PRATIK NARASING	PN	PN	PN	PN	PN
4	3504	*MALI VIDYA BASAPPA	VM	VM	Ab	VM	VM
5	3505	*MALI ROHINI BHAIKAPPA	RB	RB	RB	RB	RB
6	3506	*SAWANT SUVARNA KRUSINADEV	SK	SK	SK	SK	SK
7	3507	*SHINDE RUTUJA TANAJI	RS	RS	RS	RS	Ab
8	3508	*PATIL ARCHANA GIRAMALLA	ACP	ACP	ACP	ACP	Ab
9	3509	*PAWAR PALLAVI SHARAD	PP	PP	PP	PP	PP
10	3511	SHINDE SUMIT SAMBHAJI	SD	SD	SD	SD	SD
11	3512	*SAWANT AMRITA RAJIMAR	ARS	ARS	ARS	ARS	ARS
12	3513	*JADHAV SHRADDHA RAMESH	SR	SR	SR	Ab	SR
13	3514	VEDNAMANE KALLAPPA BALU	KBV	KBV	KBN	Ab	KBN
14	3515	THORAT KANHAI BOLI	RB	RB	RB	RB	RB
15	3516	*KOKARE SHRUTI NARAYAN	Shruti	Shruti	Ab	Shruti	Shruti
16	3519	*INGALE CHAITRALI YOGESH	CI	CI	CI	Ab	CI
17	3520	WAGHMUDE YASH DALASAHEB	YASH	YASH	Ab	YASH	YASH



18	3521	CHAVAN PRASAD RAMKISHI	PRC	PRC	Ab	PRC	Ab
19	3522	*SILANKAR SUPRIYA SHRIMANT	SUS	SUS	SUS	Ab	SUS
20	3523	*MALLANURADHA SADASHIV	ANU	ANU	ANU	ANU	Ab
21	3524	*DEGAR SHRUTI SADASHIV	SD	Ab	SD	SD	SD
22	3525	IMARATWALE MUDDASIR NARISAHAB	Ab	Ab	Ab	Ab	Ab
23	3526	CHAVAN SANKET BHARAT	Ab	Ab	Ab	Ab	Ab
24	3529	BADANAGAR ADHISHIK, MAHESHWAR	AB	AB	AB	AB	AB
25	3530	*MALAGE PAYAL SHAMRAV	P	P	P	P	P
26	3531	KODAG ADITYA NANASO	AK	AK	AK	Ab	AK
27	3532	*JAGADHANE TANVI VINOD	Ab	Ab	Ab	Ab	Ab
28	3533	*CHAVAN SEETA NAMDEV	SN	SN	SN	Ab	SN
29	3534	*BANDHARE MANISHA LAXMAN	Ab	Ab	Ab	Ab	Ab
30	3535	*BORADE MAYURI DHANAJI	(M)	(M)	(M)	(M)	Ab
31	3536	*KANAL BHAGYASHIRI SATAPPA	BSK	BSK	BSK	Ab	BSK
32	3537	*KAMBLE VEDIKA RAMCHANDRA	VR	VR	Ab	VR	VR
33	3538	KODAG SHREYASHI BHARAT	AB	AB	AB	AB	AB
34	3539	JOGI MURYAPPA RAMANNA	MA	MA	MA	MA	MA
35	3541	SHENDAGE SHUBHAM APPASO	SD	SD	SD	SD	SD
36	3542	PUJARI ONKAR SANJAY	OSP	OSP	OSP	OSP	OSP
37	3544	GHERADE HIRAPPA SIDDAPPA	AB	AB	AB	AB	AB
38	3545	*JABGOND VIDYASHIRI SHERSHAI	AB	AB	AB	AB	AB



39	3540	*JABGOND NIVEDITA TAMMIANA	HTJabgond	HTJabben	Ab	HTJabha	
40	3547	VIJANWADE ABHISHEK DIONDAPPA	Dvannadh	Dvannad.	Dvannadh	Dvannade	Abvannad
41	3548	*SHINDE JYOTIJAYWANT	ShindeJS	ShindeJS	ShindeJS	shindeJS	shindeJS
42	3549	PAWAR AKSHAY RATILAL	Ab	Ab	Ab	Ab	Ab
43	3550	*CHENDO NIRMALA VILAS	NvChendi	NvChend	NvChendi	NvChendi	NvChendi
44	3551	KIRANAGI TUKARAM SHIRISHAI.	Tskarangi	Ab	Tskarangi	Tskarang	Tskaraj
45	3553	*BABALESHWAR KOMAL CHANNAPPA	KBablesi	KBabled	KBable.	KBablesi	Ab
46	3556	MORE DNYANESHWAR VITTHAL	Vmore	Vmore	Vmore	Ab	Vmore
47	3557	KASHID OMKAR RAVASAHEB	Rkashid	Rkashid	Rkashid	Rkashid	Rkashid
48	3558	*ATAPADEAR SARITA BHALSAHEB	Ab	Ab	Ab	Ab	Ab
49	3559	KORE UMESH BALU	KoreU.B	KoreU.B	KoreU.B	KoreU.B	KoreU.B
50	3560	UTTARE AMOL SAMBHAI	Asuttear	Asutten	Ab	Asutten	Asuttea
51	3563	SHENDAGE CHITRAGUPTA BASAVARAJ	Ab	Ab	Ab	Ab	Ab
52	3564	*LOKHANDE VRUSHALI MANAGU	Vlokhande	Vlokhad	Vlokhande	Vlokhad	Vlokhad
53	3566	WAGHAMODE AKSHAY GAJANAN	AWagmode	Ab	AWagmode	AWagmod	AWagmod
54	3567	*MULLA YASMIN SAHEBALAL	Ymulla	Ymulla	Ymulla	Ab	Ymulla
55	3568	KATARE DHONDIRA RANCHANDRA	Rkatar	Rkatar	Rkatar	Rkatar	Rkatar
56	3569	*MALI VINAYASHREE SUKHADEV	Smali	Smali	Smali	Smali	Smali



57	3576	IKKAR PRAVIN SAYAPPA	Lakos	Lakos	Lakos	Lakos	AS
58	3577	*ADHAY MANASVI BALASO	Mansvi	Mansvi	Mansvi	Mansvi	Mansvi
59	3578	*MORE PRAUNYA DNYANORA	P.D.M	P.D.M	P.D.M	P.D.M	IDD
60	3579	*SOLANKAR PRATIKSHA BILANUDAS	Bolankar	Bolankar	Ab	Bolankar	Bolankar
61	3582	*TUPSONDARY PRANALI SUNDAR	PST	PST	PST	Ab	PST
62	3583	*MORE SHRUTI KRISHNA	Doresk	Ab	Doresk	Doresk	Doresk
63	3584	*UDALE SAKSHI KERAPPA	SKUbhale	SKUbhale	SKUbhale	SKUbhale	SKUbhale
64	3585	*WAGHMARE SONALI SUNIL	SSWagand	SSWagand	SSWagand	SSWagand	SSWagand
65	3587	*FADATARE AKSHATA SUBHASHI	ASfadar	ASfadar	Ab	ASfadar	ASfadar
66	3588	MANER NAVAJ RAJAK	NRmaner	NRmaner	NRmaner	NRmaner	NRmaner
67	3590	*KOLI PAYAL VITHAL	Pvkoli	Ab	Pvkoli	Pvkoli	Pvkoli
68	3591	*KODAG MAYLEU SANJAY	MSkodag	MSkodag	MSkodag	Ab	MSkodag
69	3592	*PATIL SURYODAY SUBHASHI	Patil.s.s	Patil.s.s	Patil.s.s	Patil.s.s	Patil.s.s
70	3594	*SAWANT SANIKA ABASO	SAwant	Ab	SAwant	SAwant	SAwant
71	3595	*KHARJE SNEHAL BIRUDEV	Ab	Ab	Ab	Ab	Ab
72	3596	*PATIL RUTUJA PARGONDA	Pragand	Pragand	Pragand	Pragand	Pragand
73	3597	*SHINDE PRANALI MARUTI	Ab	Ab	Ab	Ab	Ab
74	3598	*MALI VARSHA KRISHNA	VKmal	VKmal	VKmal	VKmal	VKmal



75	3600	BHOSALE SUMIT JITENDRA	Ab	Ab	Ab	Ab	
76	3602	*PATIL TANISHKA PRATAPRAO	Pratil	Prati	Pratil	Ab	Ab
77	3603	*SHINDE PALLAVI GANAPATARAQ	shindePg	shindepk	Ab	shindePg	Ab
78	3604	*IRKAR SNEHA VILAS	Sjoker	Sjoker	Sjoker	Sjoker	Ab
79	3605	*DEVKULE SAMRUDDHISUKHADEV	SSD	SSD	SSD	SSD	SSD
80	3606	*JANKAR NAMRATA ARVIND	HAJankar	HAJankar	Ab	HAJankar	HAJankar
81	3607	*MOTE SHIDHA VILAS	S.v.mote	S.v.mote	S.v.mote	S.v.mote	S.v.mote
82	3609	*SARGAR TEJASHRI CHANDU	Sargar T.C	Sargar T.C	Sargar T.C	Sargar T.C	Sargar T.C
83	3610	*NAGARI BIBI MARYAM JAVID	Javid	Javid	Ab	Javid	Javid
84	3612	*BHOSALE SAMRUDDHI SAMADHAN	Sphosale	Sphosale	Sphosale	Sphosale	Sphosale
85	3613	*MADHVI PRANATI SIDRAYA	Ab	Pmadabhvi	Pmadabhvi	Pmadabhvi	Pmadabhvi
86	3614	*MADHVI PRAGATI SIDRAYA	Ab	Ab	Ab	Ab	Ab
87	3615	VANMANE YASHI RAJARAM	Ab	Ab	Ab	Ab	Ab
88	3617	*GADADE PRIYANKA RAMHARI	Gadade P.R	Gadade P.R	Gadade P.R	Gadade P.R	Gadade P.R
89	3618	*TANGADE TEJASWINI DHANAPPA	Ab	Ab	Ab	Ab	Ab
90	3619	*MIANWADE AISHWARYA NAGESHI	Ab	Ab	Ab	Ab	Ab
91	3621	*SHINGADE BEHUMIKA MOHAN	Ab	Ab	Ab	Ab	Ab
92	3622	KAROLI NEELSHI DASAVRAJ	Ab	Ab	Ab	Ab	Ab




93	3623	*MOLKE SAKSHI KALYAN	M.S.K.	M.S.K.	M.S.K.	M.S.K.	M.S.K.
94	3625	KUMBIKARE AVDHUT DHARAT	A.Bhambhake	A.Bhambh	A.Bhamb	A.Bhamb	Ab
95	3626	KOKKARE SACHIN SHAMAR	S.Kokare	S.Kokare	S.Kokare	Ab	S.Kokare
96	3627	BIHANDE ARMESHWAR YASHWANT	A.Y.Bhinde	Ab	A.Y.Bhinde	A.Y.Bhamb	1 Ab
97	3628	WAGIMUDE DADASA MOHAN	D.Wagimude	D.Wagimode	D.Wagimode	D.Wagimud	D.Wagimud
98	3629	TONE MAHENDRA EKANATH	T.O.E	T.O.E	T.O.E	T.O.E	T.O.E
99	3630	*CHOUQULE POONAM GANPATI	Chougule P.G.	Chougule P.G.	Ab	Chougule P.G.	Chougule P.G.
100	3632	*SARGAR SHRIDEVI SANTOSHI	S.S.Sargar	Ab	S.S.Sargar	S.S.Sarga	S.S.Sargal
101	3633	*SHINDE NIKITA PANDURANG	N.P.Shinde	N.P.Shinde	N.P.Shinde	N.P.Shinde	Ab
102	3634	KIRANAGI LAKSHMAN SOMANNA	Ab	Ab	Ab	Ab	Ab
103	3635	JAIN ABHIJIT NEMANNA	Ab	Ab	Ab	Ab	Ab
104	3637	MIHARNUR TEJAS RAJSAHEB	T.Miharnur	T.Miharnur	T.Miharnur	T.Miharnur	T.Miharnur
105	3638	*KAMBLE MITALEE SANJAY	K.Amble M.S.	K.Amble M.S.	K.Amble M.S.	Ab	K.Amble M.S.
106	3639	*YADAV SAMADHAN BHANUDAS	S.B.Yadav	Ab	S.B.Yadav	S.B.Yadav	S.B.Yadav
107	3723	KARANAGI GURUPTRAPPA MALLIKARJUN	K.A.M.	Ab	K.A.M.	K.A.M.	K.A.M.
108	3730	KAMBLE ANKUSH KALYAN	A.Kamble	A.Kamble	Ab	A.Kamble	Ab
109	3732	GADIKAR PRADIP SHRIMANT	G.Adikar P.S.	Ab	G.Adikar P.S.	Ab	G.Adikar P.S.
110	3733	KULKARNI PRANESH SHRIDHAR	P.S.Kulkarni	Ab	P.S.Kulkarni	P.K.A.	P.S.Kulkarni



111	3735	*KOKARE JAYASHRI MAHALAPTA	Ab	Ab	Ab	Ab	
112	3736	PAWAR GIRIDHAR RAMU	PaWar	PaWar	PaWar	PaWar	PaWar
113	3738	HIRAGOND OMATLAK	Hiragonov	Hiragonov	Ab	Hiragonov	Hiragonov
114	3741	PATIL APESH ASRUTRAO	Apatil	Ab	Apatil	Apatil	Apatil
115	3742	*SAKATE SUPRIYA SRVIND	Ab	Ab	Ab	Ab	Ab
116	3743	*SUTAR PRATIBHA SHRIDHAR	Ab	Ab	Ab	Ab	Ab
117	3744	BHARADI ANAND ANSAPPA	AbBharadi	AbBharadi	AbBharadi	AbBharadi	AbBharadi
118	3745	BHARADI CHIDANAND BABURAV	BBB	Ab	BBB	Ab	BBB
119	3746	CHOUQULE SAGAR SHRIKANT	SagarSK	Ab	SagarSK	SagarSK	Ab
120	3747	KALADAGI ASLAM NAIR	Ab	AbKalanti	Ab	AbKalanti	AbKalanti
121	3748	INAMDAR AKSHAY SIDDHESHWAR	Inamdas	Inamdas	Inamdas	Inamdas	Inamdas
122	3801	CHAMKERI MALLIKARJUN BHARAVNATH	CMB	Ab	CMB	CMB	CMB
123	3802	*SOLANKAR SANYOGITA SHIVAJI	Sanyogita	Sanyogita	Sanyogita	Sanyogita	Sanyogita
124	3803	SUTAR MONESH BIRMANNA	Ab	Ab	Ab	Ab	Ab
125	3804	*KAMBLE SIYA SIDRAYA	Ab	Ab	Ab	Ab	Ab
126	3805	BANDAGAR AVINASH BARYAPPA	Ab	Ab	Ab	Ab	Ab
127	3806	DEVKATE PRAVIN SIDRAYA	Ab	Ab	Ab	Ab	Ab
128	3806	BHISE SANTOSH LAXMAN	Ab	Ab	Ab	Ab	Ab



129	3877	*BURUTE SANIKA KRISHNDEV	SKBurute	SKBurute	Ab	SKBurute	Ab
110	3878	*SAWANT KOMAL RAMCHANDRA	Kesawant	Ab	Kesawant	Kesawant	Kesawant
111	3879	SAWANT SHARLESH SHIVAR	SSS	SSS	SSS	SSS	SSS
112	3880	SAWANT SHUBHAM SAMBHAJI	Ab	Ab	Ab	Ab	Ab
113	3881	*SALE SWATI DARYAPPA	SDSale	SDSale	Ab	Ab	SDSale
114	3882	*RANI BALU VTHANKHANDE	Vankhade	Vankhade	Vankhade	Vankhade	Vankhade
115	3883	*SHOSALE SAKSHI DATTATRAY	Ab	Ab	Ab	Ab	Ab
116	3884	*MANER SANA AYLUB	Sana	Sana	Sana	Sana	Sana
117	3885	*KOLI PADINI MAHADEV	Pmkoli	Ab	Pmkoli	Pmkoli	Pmkoli
118	3886	*HYDRABADE NIYAMAT AKBAR	NATix	NATix	Ab	Ab	NATix
119	3887	MANER ARAMAN AMIR	Aramanes	Aramanes	Aramanes	Aramanes	Aramanes
140	3888	*PATHRUT BEEMI RAJU	Ab	Ab	Ab	Ab	Ab
141	3889	*MANDAPUR SHEEPA SADASHIV	Smandapu	Smandapu	Smandapu	Ab	Ab
142	3890	BANKAR PRATHAMESH YANAI	PBankr	PBankr	Ab	PBankr	PBankr


 Head
 Dept. of Physics
 R. R. College, Jath

"Dissemination of Education for Knowledge, Science and Culture" - Shikshanmaharshi Dr. Bapuji Sahunkhe

Shri Swami Vivekanand Shikshan Sanstha's

Department of Physics, Raje Ramrao Mahavidyalaya, Jath, Dist: Sangli - 416404,
Maharashtra, India

B.Sc. - I (Physics Semester - I)

Bridge Course Exam 2023-24

Date: - 22/07/2023

Notice

All the students of B.Sc. - I (Physics) are hereby informed

that the Bridge Course Exam will be held on 24/07/2023.



Dr. A. K. Bhosale

HEAD,

Department of Physics,
Raje Ramrao College, Jath



"Dissemination of Education for Knowledge, Science and Culture"
- Shikshanamaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
RAJE RAMRAO MAHAVIDYALAYA, JATH
Dist- Sangli (Maharashtra) 416 404
DEPARTMENT OF PHYSICS

Year 2023-24

Date: 24/07/2023

B.Sc. - I Bridge Course Exam Attendance

Sr.No.	Roll No	Student Name	Sign
1	3501	*SANKPAL SNEHAL HANAMANT	Snehal
2	3502	MANE ROHAN RAJU	RRM
3	3503	*GADADE PRATIK NARASING	PN
4	3504	*MALI VIDYA BASAPPA	VM
5	3505	*MALI ROHINI BHAIRAPPA	RB
6	3506	*SAWANT SUVARNA KRUSHNADEV	SR
7	3507	*SHINDE RUTUJA TANAJI	RS
8	3508	*PATIL ARCHANA GIRAMALLA	ACP
9	3509	*PAWAR PALLAVI SHARAD	PP
10	3511	SHINDE SUMIT SAMBHAJI	SS
11	3512	*SAWANT AMRUTA RAJKUMAR	ARS
12	3513	*JADHAV SHRADDHA RAMESH	SR
13	3514	VHANAMANE KALLAPPA BALU	KBN
14	3515	THORAT RANJIT BIRU	RM
15	3516	*KOKARE SHRUTI NARAYAN	Shruti
16	3519	*INGALE CHAITRALI YOGESH	CI



17	3520	WAGHMODE YASH BALASAHEB	YASH
18	3521	CHAVAN PRASAD RAMESH	PR
19	3522	*SOLANKAR SUPRIYA SHIRIMANT	SUS
20	3523	*MALI ANURADHA SADASHIV	AN
21	3524	*ILEGAR SHIRUTI SADASHIV	SS
22	3525	IMARATWALE MUDDISIR NABISAHEB	AB
23	3526	CHAVAN SANKET BIHARAT	AB
24	3529	*BABANAGAR ABHISHEK MAHESHWAR	AB
25	3530	*MALAGE PAYAL SHAMRAV	B
26	3531	KODAG ADITYA NANASO	AK
27	3532	*JAGADHANE TANVI VINOD	Ab
28	3533	*CHAVAN SEETA NAMDEV	JN
29	3534	*PANDHARE MANISHA LAXMAN	Ab
30	3535	*BORADE MAYURI DHANAJI	M
31	3536	*KANAL BHAGYASHRI SATAPPA	BSK
32	3537	*KAMBLE VEDIKA RAMCHANDRA	VB
33	3538	KODAG SHIREYASH BHARAT	AB
34	3539	JOGI MURYAPPA RAMANNA	MO
35	3541	SHENDAGE SHUBHAM APPASO	SD
36	3542	PUJARI ONKAR SANJAY	AB
37	3544	GHERADE BIRAPPA SIDDAPPA	AB



38	3545	*JABAGOND VIDYASHRI SHRISHAIL	<u>Jabagond</u>
39	3546	*JABAGOND NIVEDITA TAMMANNA	<u>Jabagond</u>
40	3547	VHANWADE ABHISHEK DHONDAPPA	<u>Advanwade</u>
41	3548	*SHINDE JYOTI JAYWANT	<u>Jshinde</u>
42	3549	PAWAR AKSHAY RATILAL	<u>AB</u>
43	3550	*CHENDI NIRMALA VILAS	<u>Nvchendi</u>
44	3551	KIRANAGI TUKARAM SHRISHAIL	<u>TSKiranagi</u>
45	3553	*BABALESHWAR KOMAL CHANNAPPA	<u>Koba balepa</u>
46	3556	MORE DNYANESHWAR VITTHAL	<u>Dmore</u>
47	3557	KASHID OMKAR RAVASAHEB	<u>Kashid</u>
48	3558	*ATAPADKAR SARITA BHAUSAHEB	<u>AB</u>
49	3559	KORE UMESH BALU	<u>Bkore</u>
50	3560	UTTARE AMOL SAMBHAJI	<u>ASuttare</u>
51	3563	SHENDAGE CHITRAGUPTA BASAVARAJ	<u>AB</u>
52	3564	*LOKHANDE VRUSHALI MANAGU	<u>Vrlokhande</u>
53	3566	WAGHAMODE AKSHAY GAJANAN	<u>Agwagmode</u>
54	3567	*MULLA YASMIN SAHEBALAL	<u>Ymulla</u>
55	3568	KATARE DHONDIBA RAMCHANDRA	<u>Rkatarare</u>

74	3598	*MALI VARSHA KRISHNA	Mkmal
75	3600	BHOSALE SUMIT JITENDRA	AB
76	3602	*PATIL TANISHIKA PRATAPRAO	Patil
77	3603	*SHINDE PALLAVI GANAPATARAQ	Pshinde
78	3604	*IRKAR SNEHAL VILAS	AB
79	3605	*DEVKULE SAMRUDHI SUKHADEV	AB
80	3606	*JANKAR NAMRATA ARVIND	H Jankar
81	3607	*MOTE SHOBIHA VILAS	Svmote
82	3609	*SARGAR TEJASHRI CHANDU	Teasgar
83	3610	*NAGARJI BIBI MARYAM JAVID	Javid
84	3612	*BHOSALE SAMRUDDHI SAMADHAN	Bhosale
85	3613	*MADABHAVI PRANATI SIDRAYA	Psmadbhavi
86	3614	*MADBHAVI PRAGATI SIDRAYA	Psmadbhavi
87	3615	VANMANE YASHI RAJARAM	AB
88	3617	*GADADE PRIYANKA RAMHARI	Pgadade
89	3618	*TANGADI TEJASWINI DHANAPPA	AB
90	3619	*VHANWADE AISHWARYA NAGESH	AB
91	3621	*SHINGADE BHUMIKA MOHAN	AB



92	3622	KAROLI NILESH BASAVRAJ	AB
93	3623	*MOLKE SAKSHI KALYAN	Smolke
94	3625	KUMBIHARE AVDIHUT BHARAT	Abkumihare
95	3626	KOKARE SACHIN SHAHAJI	Sskokare
96	3627	BHANDE ARMESHWAR YASHWANT	Ajbande
97	3628	WAGHMODE DADASO MOHAN	Dmwwagmode
98	3629	TONE MAHINDRA EKANATH	ME-Tone
99	3630	*CHOUGULE POONAM GANPATI	Pachugule
100	3632	*SARGAR SHRIDEVI SANTOSH	SSargar
101	3633	*SHINDE NIKITA PANDURANG	Shinde
102	3634	KIRANAGI LAKSHMAN SOMANNA	AB
103	3635	JAIN ABHIJIT NEMANNA	AB
104	3637	MHARNUR TEJAS RAVSAHEB	Trmharnur
105	3638	*KAMBLE MITALEE SANJAY	tkamble
106	3639	*YADAV SAMADHAN BHANUDAS	SBYadv
107	3727	KARAJANAGI GURUPUTRAPPA MALLIKARJUN	Karaj
108	3730	KAMBLE ANKUSH KALYANI	AKamble
109	3732	GADIKAR PRADIP SHRIMANT	Pradikar






92	3622	KAROLI NILESH BASAVRAJ	AB
93	3623	*MOLKE SAKSHI KALYAN	Skmolke
94	3625	KUMBHARE AVDHUT BIHARAT	Abkumbhare
95	3626	KOKARE SACHIN SHAHAJI	Skokare
96	3627	BHANDE ARMESHWAR YASHWANT	Abhande
97	3628	WAGHMODE DADASO MOHAN	Dm.wagmode
98	3629	TONE MAHINDRA EKANATH	ME Tone
99	3630	*CHOUGULE POONAM GANPATI	Pc.chougule
100	3632	*SARGAR SHRIDEVI SANTOSH	Ss.sargar
101	3633	*SHINDE NIKITA PANDURANG	Np.shinde
102	3634	KIRANAGI LAKSHIMAN SOMANNA	AB
103	3635	JAIN ABHIJIT NEMANNA	AB
104	3637	MHARNUR TEJAS RAVSAHEB	Tr.mharnur
105	3638	*KAMBLE MITALEE SANJAY	Mskamble
106	3639	*YADAV SAMADHAN BHANUDAS	SByadv
107	3727	KARAJANAGI GURUPUTRAPPA MALLIKARJUN	Kgms
108	3730	KAMBLE ANKUSH KALYANI	Abkamble
109	3732	GADIKAR PRADIP SHRIMANT	Pgadikar



110	3733	KULKARNI PRANESH SHRIDHAR	
111	3735	*KOKARE JAYASHRI MAHALAPPA	AB
112	3736	PAWAR GIRIDHAR RAJU	G.P. Pawar
113	3738	HIRAGOND OM VILAS	O. Hiragond
114	3741	PATIL ADESH AMRUTRAO	A. Patil
115	3742	*SAKATE SUPRIYA ARVIND	AB
116	3743	*SUTAR PRATIBHA SHRIDHAR	A-B
117	3744	BIHRADI ANAND ANNAPPA	A. Bhiradi
118	3745	BIHRADI CHIDANAND BABURAV	C. Bhiradi
119	3746	CHOUGULE SAGAR SHRIKANT	S. Chougule
120	3747	KALADAGI ASLAM NAJIR	A. Kaladagi
121	3748	INAMDAR AKSHAY SIDDHESHWAR	A. Inamdar
122	3801	CHAMKERI MALLIKARJUN BHAIKAVNATH	C.M.B.
123	3802	*SOLANKAR SANYOGITA SHIVAJI	S. Solankar
124	3803	SUTAR MONESH BHIKMANNA	AB
125	3804	*KAMBLE SIYA SIDRAYA	AB
126	3805	BANDAGAR AVINASH DARYAPPA	AB
127	3806	DEVKATE PRAVIN SIDRAYA	AB

128	3876	BHISE SANTOSH LAXMAN	AB
129	3877	*BURUTE SANIKA KRISHNDEV	<u>SKBusele</u>
130	3878	*SAWANT KOMAL RAMCHANDRA	SKR
131	3879	SAWANT SHAILESH SHIVAJI	<u>SSawant</u>
132	3880	SAWANT SHUBHAM SAMBHAJI	AB
133	3881	*SALE SWATI DARYAPPA	SPsale
134	3882	*RANI BALU VHANKHANDE	<u>RBvankhande</u>
135	3883	*BHOSALE SAKSHI DATTATRAY	-AB
136	3884	*MANER SANA AYUB	Samaner
137	3885	*KOLI PADMINI MAHADEV	<u>Pinkoli</u>
138	3886	*HYDRABADE NIYAMAT AKBAR	<u>NHydrabade</u>
139	3887	MANER ARAMAN AMIR	Amaner
140	3888	*PATHRUT BHUMI RAJU	AB
141	3889	*MAMDAPUR SHILPA SADASHIV	<u>Smamdapur</u>
142	3890	BANKAR PRATHAMESH TANAJI	<u>Bankar P</u>




 Dr. A. K. Bhosale
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Raje Ramrao Mahavidyalaya Jath,
Department of Physics
B. Sc. I Bridge Course Exam 2023-24

Date: 22/07/2023

Name Of Student	Mr. Uttare Amol S.
Roll No.	3560
Marks out of 20	20
Signature Of Examiner	[Signature]

Q1. Choose The Correct Alternative

1. Which of the following is a vector (1 point)

- Power Surface Energy Energy Area

2. The acceleration at a given instant of time is called as: (1 point)

- Zero acceleration Instantaneous acceleration
 Variable acceleration Average acceleration

3. The three famous law of Kepler is related to (1 point)

- Oscillations Speed Optics Planetary Motion

4. When a body is accelerated, then the velocity will be also. (1 point)

- Constant None of the above Decrease Increase

5. Which of the following pairs represent two scalar quantities? (1 point)

- Temperature, Torque Gravitational Intensity, Work
 Mass, Acceleration Distance, Speed

6. Which of the following about S.H.M is correct? (1 point)

- None of the above Both a and b
 In S.H.M. velocity is minimum at extreme position
 In S.H.M. acceleration is maximum at extreme position

7. Which of the following exchanges with the surrounding take place in a closed (1 point) system?

- Both matter and energy only matter No exchange only energy

8. If the earth suddenly stop rotating, the value of "g" will be (1 point)

- Increase Same decreases Become Zero

9. What do we call the magnitude of the maximum disturbance in the medium on either side of the mean value called as? (1 point)

- Amplitude Wave number Angular Displacement Frequency

10. An atom with more neutrons than protons is called (1 point)

- Element None of the above Isotope Compound

11. What is the unit of intensity of Gravitational field in the c.g.s system? (1 point)

- dyne g-1 dyne g-2 dyne cm g-1 dyne cm g2




Raje Ramrao Mahavidyalaya Jath,
Department of Physics
B. Sc. I Bridge Course Exam 2023-24

Date: 22/07/2023

Name Of Student	Lokhande vrushali Managu
Roll No.	3564
Marks out of 20	20
Signature Of Examiner	<i>[Signature]</i>

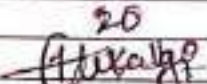
Q1. Choose The Correct Alternative

- Which of the following is a vector (1 point)
 Power Surface Energy Energy Area
- The acceleration at a given instant of time is called as: (1 point)
 Zero acceleration Instantaneous acceleration
 Variable acceleration Average acceleration
- The three famous law of Kepler is related to (1 point)
 Oscillations Speed Optics Planetary Motion
- When a body is accelerated, then the velocity will be also. (1 point)
 Constant None of the above Decrease Increase
- Which of the following pairs represent two scalar quantities? (1 point)
 Temperature, Torque Gravitational Intensity, Work
 Mass, Acceleration Distance, Speed
- Which of the following about S.H.M is correct? (1 point)
 None of the above Both a and b
 In S.H.M. velocity is minimum at extreme position
 In S.H.M. acceleration is maximum at extreme position
- Which of the following exchanges with the surrounding take place in a closed (1 point) system?
 Both matter and energy only matter No exchange only energy
- If the earth suddenly stop rotating, the value of "g" will be (1 point)
 Increase Same decreases Become Zero
- What do we call the magnitude of the maximum disturbance in the medium on either side of the mean value called as? (1 point)
 Amplitude Wave number Angular Displacement Frequency
- An atom with more neutrons than protons is called (1 point)
 Element None of the above Isotope Compound
- What is the unit of intensity of Gravitational field in the c.g.s system? (1 point)
 dyne g-1 dyne g-2 dyne cm g-1 dyne cm g2




Raje Ramrao Mahavidyalaya Jath,
Department of Physics
B. Sc. I Bridge Course Exam 2023-24

Date: 22/07/2023

Name Of Student	Miss:- Gankpal Sachal H.
Roll No.	3501
Marks out of 20	20
Signature Of Examiner	

Q1. Choose The Correct Alternative

1. Which of the following is a vector (1 point)
 Power Surface Energy Energy Area
2. The acceleration at a given instant of time is called as: (1 point)
 Zero acceleration Instantaneous acceleration
 Variable acceleration Average acceleration
3. The three famous law of Kepler is related to (1 point)
 Oscillations Speed Optics Planetary Motion
4. When a body is accelerated, then the velocity will be also. (1 point)
 Constant None of the above Decrease Increase
5. Which of the following pairs represent two scalar quantities? (1 point)
 Temperature, Torque Gravitational Intensity, Work
 Mass, Acceleration Distance, Speed
6. Which of the following about S.H.M is correct? (1 point)
 None of the above Both a and b
 In S.H.M. velocity is minimum at extreme position
 In S.H.M. acceleration is maximum at extreme position
7. Which of the following exchanges with the surrounding take place in a closed (1 point) system?
 Both matter and energy only matter No exchange only energy
8. If the earth suddenly stop rotating, the value of "g" will be (1 point)
 Increase Same decreases Become Zero
9. What do we call the magnitude of the maximum disturbance in the medium on either side of the mean value called as? (1 point)
 Amplitude Wave number Angular Displacement Frequency
10. An atom with more neutrons than protons is called (1 point)
 Element None of the above Isotope Compound
11. What is the unit of intensity of Gravitational field in the c.g.s system? (1 point)
 dyne g-1 dyne g-2 dyne cm g-1 dyne cm g2




Raje Ramrao Mahavidyalaya Jath,
Department of Physics
B. Sc. I Bridge Course Exam 2023-24

Date: 22/07/2023

Name Of Student	Sawant Amruta Rajkumar
Roll No.	8512
Marks out of 20	20
Signature Of Examiner	<i>Atirajp</i>

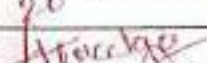
Q1. Choose The Correct Alternative

1. Which of the following is a vector (1 point)
 Power Surface Energy Energy Area
2. The acceleration at a given instant of time is called as: (1 point)
 Zero acceleration Instantaneous acceleration
 Variable acceleration Average acceleration
3. The three famous law of Kepler is related to (1 point)
 Oscillations Speed Optics Planetary Motion
4. When a body is accelerated, then the velocity will be also. (1 point)
 Constant None of the above Decrease Increase
5. Which of the following pairs represent two scalar quantities? (1 point)
 Temperature, Torque Gravitational Intensity, Work
 Mass, Acceleration Distance, Speed
6. Which of the following about S.H.M is correct? (1 point)
 None of the above Both a and b
 In S.H.M. velocity is minimum at extreme position
 In S.H.M. acceleration is maximum at extreme position
7. Which of the following exchanges with the surrounding take place in a closed (1 point) system?
 Both matter and energy only matter No exchange only energy
8. If the earth suddenly stop rotating, the value of "g" will be (1 point)
 Increase Same decreases Become Zero
9. What do we call the magnitude of the maximum disturbance in the medium on either side of the mean value called as? (1 point)
 Amplitude Wave number Angular Displacement Frequency
10. An atom with more neutrons than protons is called (1 point)
 Element None of the above Isotope Compound
11. What is the unit of intensity of Gravitational field in the c.g.s system? (1 point)
 dyne g-1 dyne g-2 dyne cm g-1 dyne cm g2



Raje Ramrao Mahavidyalaya Jath,
Department of Physics
B. Sc. I Bridge Course Exam 2023-24

Date: 22/07/2023

Name Of Student	Mulla Yasmin Sahebajal
Roll No.	3567
Marks out of 20	20
Signature Of Examiner	

Q1. Choose The Correct Alternative

1. Which of the following is a vector (1 point)
 Power Surface Energy Energy Area
2. The acceleration at a given instant of time is called as: (1 point)
 Zero acceleration Instantaneous acceleration
 Variable acceleration Average acceleration
3. The three famous law of Kepler is related to (1 point)
 Oscillations Speed Optics Planetary Motion
4. When a body is accelerated, then the velocity will be also. (1 point)
 Constant None of the above Decrease Increase
5. Which of the following pairs represent two scalar quantities? (1 point)
 Temperature, Torque Gravitational Intensity, Work
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 Amplitude Wave number Angular Displacement Frequency
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 Element None of the above Isotope Compound
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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
**RAJE RAMRAO MAHAVIDYALAYA,
JATH**



Dist- Sangli (Maharashtra) 416 404

DEPARTMENT OF PHYSICS

Year 2023-24

Date: 24/07/2023

**Result of Bridge Course
B.Sc. - I**

Sr.No.	Roll No	Student Name	Marks
1	3501	*SANKPAL SNEHAL HANAMANT	20
2	3502	MANE ROHAN RAJU	14
3	3503	*GADADE PRATIK NARASING	15
4	3504	*MALI VIDYA BASAPPA	20
5	3505	*MALI ROHINI BHAIRAPPA	16
6	3506	*SAWANT SUVARNA KRUSHINADEV	18
7	3507	*SHINDE RUTUJA TANAJI	20
8	3508	*PATIL ARCHANA GIRAMALLA	08
9	3509	*PAWAR PALLAVI SHARAD	10
10	3511	SHINDE SUMIT SAMBHAJI	18
11	3512	*SAWANT AMRUTA RAJKUMAR	20
12	3513	*JADHAV SHRADDHA RAMESH	19

13	3514	VHANAMANE KALLAPPA BALU	20
14	3515	THORAT RANJIT BIRU	20
15	3516	*KOKARE SHRUTI NARAYAN	20
16	3519	*INGALE CHAITRALI YOGESH	20
17	3520	WAGHMODE YASH BALASAHEB	18
18	3521	CHAVAN PRASAD RAMESH	04
19	3522	*SOLANKAR SUPRIYA SHRIMANT	05
20	3523	*MALI ANURADHA SADASHIV	09
21	3524	*ILEGAR SHRUTI SADASHIV	12
22	3525	IMARATWALE MUDDASIR NABISAHEB	09
23	3526	CHAVAN SANKET BHARAT	20
24	3529	*BABANAGAR ABHISHEK MAHESHWAR	06
25	3530	*MALAGE PAYAL SHAMRAV	12
26	3531	KODAG ADITYA NANASO	08
27	3532	*JAGADHANE TANVI VINOD	20
28	3533	*CHAVAN SEETA NAMDEV	20
29	3534	*PANDHARE MANISHA LAXMAN	20
30	3535	*BORADE MAYURI DHANAJI	18
31	3536	*KANAL BHAGYASHIRI SATAPPA	17
32	3537	*KAMBLE VEDIKA RAMCHANDRA	13
33	3538	KODAG SHREYASHI BHARAT	AB
34	3539	JOGI MURYAPPA RAMANNA	16

35	3541	SHENDAGE SHUBHAM APPASO	17
36	3542	PUJARI ONKAR SANJAY	AB
37	3544	GHERADE BIRAPPA SIDDAPPA	AB
38	3545	*JABAGOND VIDYASHRI SHRISHAIL	10
39	3546	*JABAGOND NIVEDITA TAMMANNA	12
40	3547	VHANWADE ABHISHEK DHONDAPPA	16
41	3548	*SHINDE JYOTI JAYWANT	14
42	3549	PAWAR AKSHAY RATILAL	AB
43	3550	*CHENDI NIRMALA VILAS	09
44	3551	KIRANAGI TUKARAM SHRISHAIL	12
45	3553	*BABALESHWAR KOMAL CHANNAPPA	08
46	3556	MORE DNYANESHWAR VITTHAL	09
47	3557	KASHID OMKAR RAVASAHEB	17
48	3558	*ATAPADKAR SARITA BHAUSAHEB	AB
49	3559	KORE UMESH BALU	19
50	3560	UTTARE AMOL SAMBHAJI	20
51	3563	SHENDAGE CHITRAGUPTA BASAVARAJ	AB
52	3564	*LOKIHANDE VRUSHALI MANAGU	20

53	3566	WAGHAMODE AKSHAY GAJANAN	20
54	3567	*MULLA YASMIN SAHEBALAL	20
55	3568	KATARE DHONDIBA RAMCHANDRA	19
56	3569	*MALI VINAYASHREE SUKHADEV	AB
57	3576	IRKAR PRAVIN SAYAPPA	AB
58	3577	*JADHAV MANASVI BALASO	20
59	3578	*MORE PRADNYA DNYANOBA	20
60	3579	*SOLANKAR PRATIKSHA BHANUDAS	14
61	3582	*TUPSOUNDARY PRANALI SUNDAR	16
62	3583	*MORE SHRUTI KRISHNA	13
63	3584	*UBALE SAKSHI KERAPPA	18
64	3585	*WAGHMARE SONALI SUNIL	18
65	3587	*FADATARE AKSHATA SUBHASHI	19
66	3588	MANER NAVAJ RAJJAK	14
67	3590	*KOLI PAYAL VITTHAL	AB
68	3591	*KODAG MAYURI SANJAY	14
69	3592	*PATIL SURYODAY SUBHASHI	10
70	3594	*SAWANT SANIKA ABASO	10

89	3618	*TANGADI TEJASWINI DHANAPPA	AB
90	3619	*VIHANWADE AISHWARYA NAGESH	AB
91	3621	*SHINGADE BIJUMIKA MOHAN	AB
92	3622	KAROLI NILESH BASAVRAJ	AB
93	3623	*MOLKE SAKSHI KALYAN	20
94	3625	KUMBHARE AVDHUT BHARAT	14
95	3626	KOKARE SACHIN SHAHAJI	13
96	3627	BHANDE ARMESHWAR YASHWANT	12
97	3628	WAGHMODE DADASO MOHAN	16
98	3629	TONE MAHINDRA EKANATH	13
99	3630	*CHOUGULE POONAM GANPATI	12
100	3632	*SARGAR SHRIDEVI SANTOSH	12
101	3633	*SHINDE NIKITA PANDURANG	14
102	3634	KIRANAGI LAKSHMAN SOMANNA	19
103	3635	JAIN ABHIJIT NEMANNA	AB
104	3637	MHARNUR TEJAS RAVSAHEB	AB
105	3638	*KAMBLE MITALEE SANJAY	20
105	3639	*YADAV SAMADHAN BHANUDAS	18

71	3595	*KHARJE SNEHAL BIRUDEV	AB
72	3596	*PATIL RUTUJA PARGONDA	10
73	3597	*SHINDE PRANALI MARUTI	AB
74	3598	*MALI VARSHA KRISHNA	08
75	3600	BHOSALE SUMIT JITENDRA	AB
76	3602	*PATIL TANISHKA PRATAPRAO	08
77	3603	*SHINDE PALLAVI GANAPATARAQ	06
78	3604	*IRKAR SNEHAL VILAS	AB
79	3605	*DEVKULE SAMRUDHI SUKHADEV	AB
80	3606	*JANKAR NAMRATA ARVIND	12
81	3607	*MOTE SHOBHA VILAS	18
82	3609	*SARGAR TEJASHRI CHANDU	20
83	3610	*NAGARJI BIBI MARYAM JAVID	20
84	3612	*BHOSALE SAMRUDDHI SAMADHAN	16
85	3613	*MADABHAVI PRANATI SIDRAYA	17
86	3614	*MADABHAVI PRAGATI SIDRAYA	20
87	3615	VANMANE YASHI RAJARAM	AB
88	3617	*GADADE PRIYANKA RAMHARI	14

107	3727	KARAJANAGI GURUPUTRAPPA MALLIKARJUN	13
108	3730	KAMBLE ANKUSH KALYANI	20
109	3732	GADIKAR PRADIP SHRIMANT	14
110	3733	KULKARNI PRANESH SHRIDHAR	17
111	3735	*KOKARE JAYASHRI MAHALAPPA	AB
112	3736	PAWAR GIRIDHAR RAJU	13
113	3738	HIRAGOND OM VILAS	12
114	3741	PATIL ADESH AMRUTRAO	13
115	3742	*SAKATE SUPRIYA ARVIND	AB
116	3743	*SUTAR PRATIBHA SHRIDHAR	AB
117	3744	BHIRADI ANAND ANNAPPA	19
118	3745	BHIRADI CHIDANAND BABURAV	15
119	3746	CHOUGULE SAGAR SHRIKANT	13
120	3747	KALADAGI ASLAM NAJIR	16
121	3748	INAMDAR AKSHAY SIDDHESHWAR	14
122	3801	CHAMKERI MALLIKARJUN BHAIRAVNATHI	13
123	3802	*SOLANKAR SANYOGITA SHIVAJI	10
124	3803	SUTAR MONESH BHIMANNA	AB

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RAJEE RAMRAO MAHAVIDYALAYA, JATH
DEPARTMENT OF PHYSICS
Bridge Course Attendance 2023-24



Slow Lerner		
1	*ATAPADKAR SARITA BHAUSAHEB	AB
2	*BHOSALE SAKSHI DATTATRAY	AB
3	*DEVKULE SAMRUDHI SUKHADEV	AB
4	*IRKAR SNEHAL VILAS	AB
5	*KAMBLE SIYA SIDRAYA	AB
6	*KHARJE SNEHAL BIRUDEV	AB
7	*KOKARE JAYASHRI MAHALAPPA	AB
8	*KOLI PAYAL VITTHAL	AB
9	*MALI VINAYASHREE SUKHADEV	AB
10	*PATHRUT BHUMI RAJU	AB
11	*SAKATE SUPRIYA ARVIND	AB
12	*SHINDE PRANALI MARUTI	AB
13	*SHINGADE BHUMIKA MOHAN	AB
14	*SUTAR PRATIBHA SHRIDHAR	AB
15	*TANGADI TEJASWINI DHANAPPA	AB
16	*VHANWADE AISHWARYA NAGESH	AB
17	BANDAGAR AVINASH DARYAPPA	AB
18	BHISE SANTOSH LAXMAN	AB
19	BHOSALE SUMIT JITENDRA	AB
20	DEVKATE PRAVIN SIDRAYA	AB
21	GHERADE BIRAPPA SIDDAPPA	AB
22	IRKAR PRAVIN SAYAPPA	AB
23	JAIN ABHINAV NEMANNA	AB
24	KAROLI NILESH BASAVRAJ	AB
25	KODAG SHIREYASH BHARAT	AB
26	MHARNUR TEJAS RAVSAHEB	AB
27	PAWAR AKSHAY RATILAL	AB
28	PUJARI ONKAR SANJAY	AB
29	SAWANT SHUBHAM SAMBHAJI	AB
30	SHENDAGE CHITRAGUPTA BASAVARAJ	AB
31	SUTAR MONESH BHIMANNA	AB
32	VANMANE YASHI RAJARAM	AB
33	CHAVAN PRASAD RAMESH	4
34	*SOLANKAR SUPRIYA SHRIMANT	5
35	*BABANAGAR ABHISHEK MAHESHWAR	6
36	*SHINDE PALLAVI GANAPATARAO	6
37	*BABALESHWAR KOMAL CHANNAPPA	8
38	*MALI VARSHA KRISHINA	8
39	*PATIL ARCHANA GIRAMALLA	8
40	*PATIL TANISHKA PRATAPRAO	8
41	KODAG ADITYA NANASO	8
42	*CHENDI NIRMALA VILAS	9
43	*MALI ANURADHA SADASHIV	9




44	IMARATWALE MUDDSIK NABISAHEB	9
45	MORE DNYANESHWAR VITTHAL	9
46	*JABAGOND VIDYASHIRI SHRISHAIL	10
47	*PATIL RUTUJA PARGONDA	10
48	*PATIL SURYODAY SUBHASH	10
49	*PAWAR PALLAVI SHARAD	10
50	*SAWANT SANIKA ABASO	10
51	*SOLANKAR SANYOGITA SHIVAJI	10
52	*CHOUGULE POONAM GANPATI	12
53	*HLEGAR SHRUTI SADASHIV	12
54	*JABAGOND NIVEEDITA TAMMANNA	12
55	*JANKAR NAMRATA ARVIND	12
56	*MALAGE PAYAL SHAMRAY	12
57	*RANI BALU VIKRANTHANDE	12
58	*SARGAR SHRIDEVI SANTOSH	12
59	BHANDI ARMESHWAR YASHWANT	12
60	HIRAGOND OM VILAS	12
61	KIRANAGI TUKARAM SHRISHAIL	12
	Fast Lerner	
1	*BURUTE SANIKA KRISHNDEV	13
2	*KAMBLE VEDIKA RAMCHANDRA	13
3	*MANER SANA AYUB	13
4	*MORE SHRUTI KRISHNA	13
5	CHAMKERI MALLIKARJUN BHAIKAVNATH	13
6	CHOUGULE SAGAR SHRIKANT	13
7	KARAJANAGI GURUPUTRAPPA MALLIKARJUN	13
8	KOKARE SACHIN SHAHAJI	13
9	PATIL ADESH AMRUTRAO	13
10	PAWAR GIRIDHAR RAJU	13
11	TONE MAHINDRA EKANATH	13
12	*GADADE PRIYANKA RAMHARI	14
13	*HYDRABADE NIYAMAT AKBAR	14
14	*KODAG MAYURI SANJAY	14
15	*KOLI PADMINI MAHADEV	14
16	*SHINDE JYOTI JAYWANT	14
17	*SHINDE NIKITA PANDURANG	14
18	*SOLANKAR PRATIKSHA BHANUDAS	14
19	GADIKAR PRADIP SHRIMANT	14
20	INAMDAR AKSHAY SIDDHESHWAR	14
21	KUMBHARE AVDHUT BHARAT	14
22	MANE ROHAN RAJU	14
23	MANER NAVAJ RAJAK	14
24	*GADADE PRATIK NARASING	15
25	BHIRADI CHIDANAND BABURAV	15
26	*BHOSALE SAMRUDDHI SAMADHAN	16
27	*MALI ROHINI BHAIKARAPPA	16
28	*SALE SWATI DARYAPPA	16
29	*SAWANT KOMAL RAMCHANDRA	16
30	*TUPSOUNDARY PRANALI SUNDAR	16
31	JOGI MURYAPPA RAMANNA	16



32	KALADAGI ASLAM NAJIR	16
33	MANER ARAMAN AMIR	16
34	VHANWADE ABHISHEK DHONDAPPA	16
35	WAGHMODE DADASO MOHAN	16
36	*KANAL BHAGYASHRI SATAPPA	17
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59	*KAMBLE MITALEE SANJAY	20
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61	*LOKHANDE VRUSHALI MANAGU	20
62	*MADABHAVI PRAGATI SIDRAYA	20
63	*MALI VIDYA BASAPPA	20
64	*MOLKE SAKSHI KALYAN	20
65	*MORE PRADNYA DNYANOBA	20
66	*MULLA YASMIN SAHEBALAL	20
67	*NAGARJI BIBI MARYAM JAVID	20
68	*PANDHARE MANISHA LAXMAN	20
69	*SANKPAL SNEHAL HANAMANT	20
70	*SARGAR TEJASHRI CHANDU	20
71	*SAWANT AMRUTA RAJKUMAR	20
72	*SHINDE RUTUJA TANAJI	20
73	CHAVAN SANKET BHARAT	20
74	KAMBLE ANKUSH KALYANI	20
75	SAWANT SHAILESH SHIVAJI	20
76	THORAT RANJIT BIRU	20
77	UTTARE AMOL SAMBHAJI	20
78	VHANAMANE KALIPPA BALU	20
79	WAGHAMODE AKSHAY GAJANAN	20
80	*CHAVAN SEETA NAMDEV	20
81	KORE UMESH BALU	20




 Head
 Dept. of Physics
 R. R. College, Jath.

"Dissemination of Education for Knowledge, science and culture"

-Shikshanmaharshi Dr. Bapuji Salunkhe

Shree Swami Vivekanand Shikshan Sanstha, Kolhapur's

Raje Ramrao Mahavidyalaya, Jath

Department of Political Science

BRIDGE COURSE

Duration: 02/08/2023 to 11/08/2023

Academic Year

2023-2024



Department Of Political Science- (2023-24)



नोटीस

राज्यशास्त्र विभागातील सर्व प्राध्यापकांना सुचित करण्यात येते की, राज्यशास्त्र विभागामार्फत बी.ए भाग १ साठी 'भारतीय राज्यव्यवस्थेचा परिचय' या सेतू अभ्यासक्रमाचे (Bridge Course) आयोजन करावयाचे आहे सदर सेतू अभ्यासक्रमाच्या निश्चितीसाठी राज्यशास्त्र विभागात शनिवार दिनांक 8 जुलै 2023 रोजी ठीक 11:00 वाजता विशेष बैठकीचे आयोजन करण्यात आले आहे तरी सदर बैठकीसाठी वेळेवर उपस्थित राहावे.

BK

डॉ.बी.एम.डहाळके

Head

Department of Political Science,
Raje Ramrao Mahavidyalaya, Jath

राज्यशास्त्र विभागामार्फत बीए भाग एक साठी सेतू अभ्यासक्रमाच्या आयोजनासाठी शनिवार दिनांक 8 जुलै 2023 रोजी विभागातील बैठकीत खालील विषयांवर चर्चा करण्यात आली.

- 1) सेतू अभ्यासक्रमाची निश्चिती करणे.
- 2) सेतू अभ्यासक्रमाचा तयार केलेल्या अभ्यासक्रम अंतर्गत गुणवत्ता हमी कक्षाकडे संकलित करणे.
- 3) निर्धारित अभ्यासक्रमानुसार तासिकांचे आयोजन करणे
- 4) सेतू अभ्यासक्रमाची मूल्यमापन योजना तयार करणे.



BMe
डॉ.बी.एम.डहाळके
Head
Department of Political Science,
Raja Ramrao Mahavidyalaya, Jath

सेतू अभ्यासक्रम

राज्यशास्त्र विभागामार्फत बी.ए भाग १ साठी अनिवार्य असणाऱ्या सेतू अभ्यासक्रम पुढील प्रमाणे:

- 1) भारतीय राज्यघटनेचा परिचय
- 2) केंद्र -राज्य कायदेमंडळ
- 3) केंद्र - राज्य कार्यकारी मंडळ
- 4) न्याय मंडळ
- 5) भारतातील राजकीय पक्ष पद्धती

BMK

डॉ.बी.एम.डहाळके

Head

Department of Political Science,
Raje Ramrao Mahavidyalaya, Jalgaon



Date: 01/08/2023

To,
The Head,
Department of Political Science

Subject: Organization of a bridge course for the students of B.A.1st year.

Sir,

As we know that BA first year students are exposed to higher education for the first time in their life they are not familiar with the college culture importance of disciplines, punctuality deciding the goals and the new subjects hence the IQAC of our college has been decided to organize a bridge course for the students of BA first year the duration of the course may be of one week or ten days depending on the requirement of the subject you are requested to organize this course for your subject immediately after the start of the BA 1st year lectures you have to keep the documentation of the following points:

1. Duration of the course
2. Syllabus
3. Time table
4. Attendance of the students
5. List of the speakers

After successful completion of the course report of course should be submitted to the IQAC cell.

Coordinator

Head

Department of Political Science,
Reje Ramrao Mahavidyalaya, Jath



B.A. I Bridge Course

Notice

Date: 01/08/2023

All the B.A.1st year Political Science students are hereby informed that the department of Political Science is going to organize a bridge course to explore the students to higher education. The course is compulsory to all. All should attend the same in nick of time. The commencement of the course will be from 02/08/2023.

B. Me
Head
Department of Political Science,
Raje Ramrao Mahavidyalaya, Jath

Course layout

Unit I Week 1: 6 Hours Constitutions and Democrac

- Do democratic societies need a constitution?
- How is a constitution different from ordinary law?
- Is a constitution a political or a legal instrument?
- Does the Constitution

Unit II Week 2: 6 Hours

Making a Constitution Democratic

- How should a society make a constitution?
- How did India make its 1950 Constitution?
- Can Parliament amend the constitution?
- Can the Parliament replace the constitution?

Unit III Week 3 6 Hours

Preamble to the Constitution

- Does a Preamble have legl effect or is it symbolic?
- How was India's Preamble drafted?
- Does the Preamble help us interpret the constitution?

Unit IV Week 4: 6 Hours

Citizens

- Who is an Indian Citizen?
- Can Parliament decide Indian Citizenship without the Constitution?
- Are all constitutional protections confined to Indian Citizens?

Unit V Week 5: 4 Hours

Fundamental Rights

- What Fundamental Rights do we have and are they absolute?
- Who can we exercise these FRs against?
- Who will protect these rights when they are violated?



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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
(Prof. Dr. Suresh Patil)



RAJE RAMRAO MAHAVIDYALAYA, JATH
DEPARTMENT OF POLITICAL SCIENCE YEAR 2023-24

Bridge Course



Sr.No	Name Of Student	M/F
1	GADADE BHAGYASHRI V	M
2	APARADH AMIRS	M
3	APARADH SAMIR S	M
4	DHANAGOND GAJANAND M	M
5	GADADE RAHUL V	M
6	JANAKAR KARAN S	M
7	KAMBLE PRASHANT S	M
8	KAMBLE SUDIP B	M
9	KOLI BHARAT R	M
10	KURANE ROHIT B	M
11	MALI SAKSHI S	F
12	MANE ABHJEET L	M
13	MANE ANIL A	M
14	MANEPATIL RAVIRAJ A	M
15	MIRAJE ROHAN S	M
16	PACHAPURE MALLIKARJUN S	M
17	SHELAKE SANTOSH A	M
18	SHENDAGE ARPITA B	F
19	SHINDE ANNASAHEB S	M
20	SHINDE SHRAVAN D	M
21	WAGH SARIKA S	F
22	WAGHAMODE VISHWAS K	M
23	ICHINTAMANI ASHWINII	F
24	GADADE MILAN S	F
25	GADADE VISHAL S	M
26	GADADE VIVEK S	M
27	HIRAGOND BHIMASHANKAR B	M
28	INDE BASURAJ S	M

31	KHARAT PANDURANG B	M
32	KHARAT ROHIT R	M
33	IKOLI ARATI S	F
34	IKORE AKSHATTA S	F
35	KUSHWAH ISHWAR A	F
36	MANGSULI VILAS S	F
37	MHARNUR SHWETA A	F
38	MOHITE RAVINA R	F
39	MOHITE SOURABH B	M
40	INAIK AKSHATA R	F
41	PATIL SUDHIR S	M
42	SARGAR SANTOSH D	M
43	SHINDE SNEHAL K	F
44	SHINDE VINOD N	M
45	SHIVSHARAN SAMRUDHI B	F
46	ADGALE SAKSHI K	F
47	GHATGE- PATIL SWAPNALI S	F
48	GUGWAD MADAPPA S	M
49	JANKAR SAGAR BALASO	M
50	JANKAR VAISHNAVI SANJAY	F
51	KAMBLE LOKESH G	M
52	KARAJANGI SAVITA C	F
53	KHARAT ABHAY SAMBHSAJI	M
54	KOLEKAR SANGITA D	F
55	MALI BHAGYASHRI N	F
56	MANE PRIYANKA B	F
57	MOHITE PRANALI M	F
58	MULE NIKHIL N	M
59	SARAGAR PRAVIN N	M
60	SOPNUR MAYUR M	M
61	TAKALE CHANDRKANT S	M
62	THAVARE NILAM V	F
63	UTTARE MAYURI P	F
64	YADAV SWARANJLI B	F
65	BIRADAR SOHEL M	M

67	GAIKAWAD SIDDHI D	F
68	HADPAD JAYSHRI B	F
69	HANDE PRAVIN A	M
70	JAVALE VIDYA H	F
71	JIVANAVAR AISHWARYA A	F
72	KAMBLE AISHWARYA R	F
73	LOKHANDE NITAL B	F
74	MALAME JIVAN M	M
75	MANDLE SUSHANT R	M
76	MANE SAKSHI S	F
77	NAIK REKHA M	F
78	PATIL ASHWINI S	F
79	SANTI AKSHATA A	F
80	SANTI SHRUTI B	F
81	SHAIKH USMAN A	M
82	SHINDE KOMAL K	F
83	SHINDE PRADIP A	M
84	SHINDE RUPALI D	F
85	TELI TEJASHREE K	F
86	VHANMANE ROHINI A	F
87	WAGHMODE MOHINI A	F
88	CHORMULE SURAJ S	M
89	HELKAR SANGITA B	F
90	JADHAV VARSHARANI D	F
91	KAMBLE ANKIT A	M
92	KAMBLE PRAMOD P	M
93	MANE SURAJ A	M
94	NIGADI VITTHAL M	M

BMe

Head
Department of Political Science,
Ramrao Mahavidyalaya, Jath



Roll No.	Student Name	21/8/23	31/8/23	4/9/23	5/9/23	9/9/23
1204	Rovina Ramesh mohite	R.R.M	R.R.M	R.R.M	R.R.M	R.R.M
1004	Sakshi suresh mali	mali	mali	mali	mali	mali
1118	Vidya Hanmanta Javale	V.Javale	V.Javale	V.Javale	V.Javale	V.Javale
2075	Waghmode Pujya Ananda	Pujya	Pujya	Pujya	Pujya	Pujya
1003	Sakshi Sambhaji Mane	Mane	Mane	Mane	Mane	Mane
1258	Milun sambhaji Gadade	Gadade	Gadade	Gadade	Gadade	Gadade
1344	Shiv .M. Swami	S.M.S	S.M.S	S.M.S	S.M.S	S.M.S
1341	Pradip A. Shinde	Pradip	Pradip	Pradip	Pradip	Pradip
	bhurat bhivaji Chormuie	Bhurat	Bhurat	Bhurat	Bhurat	Bhurat
	Akash Tulishiram Baramra Sene	Sene	Sene	Sene	Sene	Sene
	Basuraj santosh J.Ne	B.S.J.Ne	B.S.J.Ne	B.S.J.Ne	B.S.J.Ne	B.S.J.Ne
	Prashant S. Karmire	PKK	PKK	PKK	PKK	PKK
1259	panelwarang Bapu Kharwad	B.Kharwad	B.Kharwad	B.Kharwad	B.Kharwad	B.Kharwad
1316	Ashini Bhoreat Dudhal	Ashini	Ashini	Ashini	Ashini	Ashini
1100	Aarati Shankar Koli	Aarati	Aarati	Aarati	Aarati	Aarati
	Om Suresh Wash	O.S.Wash	O.S.Wash	O.S.Wash	O.S.Wash	O.S.Wash
1338	Basuraj .S. J.Ne	B.S.J.Ne	B.S.J.Ne	B.S.J.Ne	B.S.J.Ne	B.S.J.Ne
1330	Vidya Shikrapa Naik	Naik	Naik	Naik	Naik	Naik
1260	Rekha M. Naik	Rekha	Rekha	Rekha	Rekha	Rekha

Shridhar S. Sutar
Madappa sutyappa

Shriharj - Shriharj
Pradip

Head
Department of Political Science,
K. J. Somaiya Institute of Technology, Jadhav

49	JANKAR SAGAR BALASO	Gen	Ques	Due	Res	Res	Res	Res
50	JANKAR VAISHNAVI SANJAY	-	INS	INS	INS	INS	INS	INS
51	KAMBLE LOKESH G	BL	Ques	Ques	Ques	Ques	Ques	Ques
52	KARAJANGI SAVITA C	Camk	Ques	Ques	Ques	Ques	Ques	Ques
53	KHARAT ABHAY SAMBHSAJI	SAK	SAK	SAK	SAK	SAK	SAK	SAK
54	KOLEKAR SANGITA D	SK	SK	SK	SK	SK	SK	SK
55	MALI BHAGYASHRI N	-	Mals	Mals	Mals	Mals	Mals	Mals
56	MANE PRIYANKA B	Bm	Bm	Bm	Bm	Bm	Bm	Bm
57	MOHITE PRANALI M	AB	AB	AB	AB	AB	AB	AB
58	MULE NIKHIL N	Mr	Mr	Mr	Mr	Mr	Mr	Mr
59	SARAGAR PRAVIN N	-	Spr	Spr	Spr	Spr	Spr	Spr
60	SOPNUR MAYUR M	Ques	Ques	Ques	Ques	Ques	Ques	Ques
61	TAKALE CHANDRKANT S	Ques	Ques	Ques	Ques	Ques	Ques	Ques
62	THAVARE NILAM V	Ques	Ques	Ques	Ques	Ques	Ques	Ques
63	UTTARE MAYURI P	Ques	Ques	Ques	Ques	Ques	Ques	Ques
64	YADAV SWARANJLI B	Ques	Ques	Ques	Ques	Ques	Ques	Ques
65	BIRADAR SOHEL M	Ques	Ques	Ques	Ques	Ques	Ques	Ques
66	DUDHAL ASHWINI B	Ques	Ques	Ques	Ques	Ques	Ques	Ques
67	GAIKAWAD SIDDHI D	Ques	Ques	Ques	Ques	Ques	Ques	Ques
68	HADPAD JAYSHRI B	HAD	HAD	HAD	HAD	HAD	HAD	HAD
69	HANDE PRAVIN A	HAS	HAS	HAS	HAS	HAS	HAS	HAS
70	JAVALE VIDYA H	Ques	Ques	Ques	Ques	Ques	Ques	Ques
71	JIVANAVAR AISHWARYA A	-	JAV	JAV	JAV	JAV	JAV	JAV
72	KAMBLE AISHWARYA R	Ques	Ques	Ques	Ques	Ques	Ques	Ques
73	LOKHANDE NITAL B	Mr	Mr	Mr	Mr	Mr	Mr	Mr
74	MALAME JIVAN M	SM	SM	SM	SM	SM	SM	SM
75	MANDLE SUSHANT R	Ques	Ques	Ques	Ques	Ques	Ques	Ques

Head



B.A. I Bridge Course

Notice . Exam

Date: 01/08/2023

All the faculty members of the Department are hereby noticed that they should conduct the lecture for BA 1st student regarding the Bridge Course and collect the attendance of the same.

→ Exam is on 11.08.2023
Time 10 to 11.30 AM

R. Ne
Head

Head
Department of Political Science,
Raje Ramrao Mahavidyalaya, Jath

Raje Ramrao Mahavidyalaya Jath Dist.Sangli

B A I Year :- Department of Political Science

Bridge Course (2023-24)

Final Examination

Marks: 50

Name of Student :- Kambale Sidip B

Roll No.....

11-11-2024

36
50 B/M

Instructions: -

- All questions are compulsory.
- Figures to the right indicate full marks.

योग्य पर्याय निवडून खालील विधाने पूर्ण करा.

- १) प्रशासन ही ----- प्रक्रिया आहे .
A) सार्वजनिक B) सार्वत्रिक C) सार्विकेन्द्रित D) सार्विकी नाही
- २) ----- हा देश संसदीय लोकशाहीची बननी म्हणून ओळखला जातो.
A) अमेरिका B) इंग्लंड C) फ्रान्स D) भारत
- ३) महाराष्ट्रात एकूण -----प्रशासकीय विभाग कार्यरत आहेत.
A) ०२ B) ०६ C) ०७ D) ०८
- ४) राज्यभरची सर्वसंस्था -----आहे.
A) २०६ B) २५० C) २५७ D) २६०
- ५) ----- जिल्ह्याचे मुख्य निवडणूक अधिकारी असतात.
A) प्रांतधिकारी B) तहसिलदार C) उपजिल्हाधिकारी D) जिल्हाधिकारी
- ६) इंदूर ----- वर्षांनी भारतात निवडणूका होतात.
A) ०४ B) ०५ C) ०६ D) १०
- ७) ग्रामपंचायतीची सदस्य संख्या जास्वीत वास्तु -----असते.
A) १० B) १२ C) १५ D) १७
- ८) ----- हे गावात कायदा आणि सुव्यवस्था कायम राखण्याचे काम करतात
A) पोलीस निरीक्षक B) पोलीस उपनिरीक्षक C) पोलीस पाटील D) प्रांत अधिकारी
- ९) ग्रामपंचायतीची निवडणूक जवळचालागी वर्षाची किमान -----बरो पूर्ण असणे आवश्यक असते.
A) १८ B) २० C) २१ D) २५
- १०) भारताचे वार्षिक अंदाजपत्रक प्र संविधानानुष्य काल -----अनुसार मांडले जाते.
A) ११० B) ११२ C) ११५ D) १४८
- ११) ----- हा दिवस सुशासन दिवस म्हणून साजरा केला जातो.
A) २५ सप्टेंबर B) २५ एप्रिल C) २५ डिसेंबर D) सार्विकी नाही

A

B

B

B

D

B

D

C

A

D

B

१२) भारतीय कायदेमंडळाला ----- म्हणतात.

A) राज्यसभा B) लोकसभा C) प्रतिनिधी वृहद D) संघद

D

१३) ----- हे महाराष्ट्राचे पहिले मुख्यमंत्री होते.

A) शंकरराव चव्हाण. B) बसवंतराव चव्हाण C) शिवाजीराव निवसेकर D) विलासराव देशमुख

B

१४) ----- हे शहर महाराष्ट्राची उपराजधानी आहे.

A) पुणे B) नागपूर. C) अमरावती D) ठाणे

B

१५) आपल्या आपला आधार क्रमांक----- अंकी असतो.

A) १० B) १२ C) १५ D) २०

A

१६) ----- हा दिवस राष्ट्रीय पंचायत राज दिन म्हणून साजरा केला जातो.

A) २० एप्रिल B) २१ एप्रिल C) २२ एप्रिल D) २४ एप्रिल

D

१७) ----- मध्ये राष्ट्रीय काँग्रेस राष्ट्रीय समेची स्थापना झाली.

A) १८८४ B) १८८५ C) १८८६ D) १८८८

B

१८) भारतात दर ----- वर्षांनी जनगणना केली जाते.

A) ०५. B) ०७ C) ०९ D) १०

D

१९) ----- हे भारताचे गृहमंत्री आहेत.

A) राजनाथ सिंह B) अमित महा C) जे.पी नड्डा D) निर्मला सीतारमण

B

२०) ----- हा दिवस राष्ट्रीय मतदार दिन म्हणून साजरा केला जातो.

A) 26 नोव्हेंबर B) 25 जानेवारी C) 26 जानेवारी D) 1 फेब्रुवारी

B

२१) भारतीय संविधानाच्या कलम----- अनुसार राष्ट्रीय निवडणूक आयोग स्थापन होतो.

A) ३२१ B) ३२२ C) ३२३ D) ३२४

B

२२) ग्रामसेवकाची निवड----- मार्फत होते.

A. केंद्र शासन B) राज्य शासन C) जिल्हा निवड समिती D) स्थानिक निवड समिती

B

२३) महाराष्ट्रात ग्रामपंचायतीची सदस्य संख्या जास्तीत जास्त ----- असते .

A) १२ B) १४ C) १५ D) १७

D

२४) महाराष्ट्रातील या शहरात मेट्रो रेल्वे सुविधा उपलब्ध नाही.

A) मुंबई B) पुणे C) नागपूर. D) सोलापूर

D

२५). ----- यांची भारतीय निर्वाचन आयोगाच्या सदस्यत्वातून दूत म्हणून निवड करण्यात आली.

A) राहुल ड्रविड B) सचिन तेंडुलकर C) महेंद्रसिंग धोनी D) चापेकी नाही

B

Raje Ramrao Mahavidyalaya Jath Dist.Sangli

B A I Year :- Department of Political Science

Bridge Course (2023-24)

Final Examination

Marks: 50

Name of Student :- Santi Akshata A

ef.

Roll No.....

25
50 BMe

Instructions: -

1. All questions are compulsory.
2. Figures to the right indicate full marks.

योग्य पर्याय निवडून खालील विधाने पूर्ण करा.

- १) प्रभासन ही ----- प्रक्रिया आहे.
A) कार्बवर्णिक B) सार्वत्रिक C) सक्ती केंद्रित D) वापसी नाही
- २) ----- हा देश संसदीय लोकशाहीची जवनी म्हणून ओळखला जातो.
A) अमेरिका B) इंग्लंड C) फ्रान्स D) भारत
- ३) महाराष्ट्रात एकूण ----- प्रशासकीय विभाग कार्यरत आहेत.
A) २५ B) २६ C) २७ D) २८
- ४) राज्यसभेची सदस्यसंख्या ----- आहे.
A) २२६ B) २५० C) २५३ D) २६०
- ५) ----- जिल्ह्याचे मुख्य निवडणूक अधिकारी असतात.
A) प्रांताधिकारी B) तहसिलदार C) उपजिल्हाधिकारी D) जिल्हाधिकारी
- ६) १९९२ ----- वर्षांनी भारतात निवडणुका होतात.
A) २४ B) २५ C) २६ D) २७
- ७) ग्रामपंचायतीची सदस्य संख्या जास्तीत जास्त ----- असते.
A) १० B) १२ C) १५ D) १७
- ८) ----- हे नावाने कायदा आणि सुव्यवस्था कायम राखण्याचे काम करतात
A) पोलिस निरीक्षक B) पोलीस उपाधीक्षक C) पोलीस पाटील D) प्रांत अधिकारी
- ९) ग्रामपंचायतीची निवडणूक तहसिलदारानी तयारी किमान ----- वर्षे पूर्ण असणे आवश्यक असते.
A) १८ B) २० C) २१ D) २५
- १०) भारताचे कार्मिक अंदाजपत्रक ७ संविधानानुसार कालम ----- असताना मांडले जाते.
A) ११० B) ११२ C) ११५ D) १०८
- ११) ----- हा दिवस मुहाम्मद विषम म्हणून साजरा केला जातो.
A) २५ सप्टेंबर B) २५ एप्रिल C) २५ डिसेंबर D) वापसी नाही

A

B

B

D

C

A

D

१२) भारतीय कायदेमंडळाला ----- म्हणतात.

- A) राज्यसभा B) लोकसभा C) प्रतिनिधी गृह D) संसद

2

१३) ----- हे महाराष्ट्राचे पहिले मुख्यमंत्री होते.

- A) शंकरराव चव्हाण. B) नगनंतरान चव्हाण C) शिवाजीराव निसंगेकर D) चिंतामण वेश्मण

B

१४) ----- हे शहर महाराष्ट्राची उपराजधानी आहे.

- A) पुणे B) नागपूर. C) अमरावती D) ठाणे

B

१५) आपल्या आपला आधार क्रमांक----- वंकी असतो.

- A) १० B) १२ C) १५ D) २०

B

१६) ----- हा दिवस राष्ट्रीय पंचायत राज दिन म्हणून साजरा केला जातो.

- A) २० एप्रिल B) २१ एप्रिल C) २२ एप्रिल D) २४ एप्रिल

१७) ----- मध्ये राष्ट्रीय कॉॅंग्रेस राष्ट्रीय समेची स्थापना झाली.

- A) १८८४ B) १८८५ C) १८८६ D) १८८८

C

१८) भारतात दर ----- वर्षांनी जनगणना केली जाते.

- A) ०५. B) ०७ C) ०९ D) १०

2

१९) ----- हे भारताने गृहमंत्री आहेत.

- A) राजनाथ सिंह B) अमित शहा C) जे.पी नड्डा D) निर्मला सीतारमण

B

२०) ----- हा दिवस राष्ट्रीय मतदार दिन म्हणून साजरा केला जातो.

- A) 26 नोव्हेंबर B) 25 जानेवारी C) 26 जानेवारी D) 1 फेब्रुवारी

B

२१) भारतीय संविधानाच्या कलम----- अनुसार राष्ट्रीय निवडणूक आयोग स्थापन होतो.

- A) ३२१ B) ३२२ C) ३२३ D) ३२४

२२) ग्रामसेवकाची निवड----- मार्फत होते.

- A. केंद्र शासन B) राज्य शासन C) जिल्हा निवड समिती D) स्थानिक निवड समिती

२३) महाराष्ट्रात ग्रामपंचायतीची तदन्य संख्या जास्तीत जास्त ----- असते .

- A) १२ B) १४ C) १५ D) १७

D

२४) महाराष्ट्रातील या शहरात मेट्रो रेल्वे सुविधा उपलब्ध नाही.

- A) मुंबई B) पुणे C) नागपूर. D) सोलापूर

२५). ----- यांची भारतीय निर्वाचन आयोगाच्या सविच्छा दूत म्हणून निवड करण्यात आली.

- A) राहुल द्रविड B) सचिन तेंडुलकर C) महेंद्रसिंग धोनी D) वापकी नाही

Raje Ramrao Mahavidyalaya Jath Dist.Sangli

B A I Year :- Department of Political Science

Bridge Course (2023-24)

Final Examination

Marks: 50

Name of Student :- Sonfi Shevati B

Roll No.....

Sonfi

(28)
50 B/M

Instructions: -

- All questions are compulsory.
- Figures to the right indicate full marks.

योग्य पर्याय निवडून खालील विधाने पूर्ण करा.

- १) प्रशासन ही ----- प्रक्रिया आहे.
A) सार्वजनिक B) सार्वभौमिक C) ज्वलित केंद्रित D) सार्वकी नाही
- २) ----- हा देश संसदीय लोकशाहीची जननी म्हणून ओळखला जातो.
A) अमेरिका B) इंग्लंड C) फ्रान्स D) भारत
- ३) महाराष्ट्रात एकूण ----- प्रशासकीय विभाग कार्यरत आहेत.
A) ०५ B) ०६ C) ०३ D) ०८
- ४) राज्यासभेची सदस्यसंख्या ----- आहे.
A) २४६ B) २५० C) २५३ D) २६०
- ५) ----- जिल्ह्याचे मुख्य निवडणूक अधिकारी असतात.
A) प्रांतअधिकारी B) तहसिलदार C) उपजिल्हाधिकारी D) जिल्हाधिकारी
- ६) इट ----- वर्षांनी भारतात निवडणुका होतात.
A) ०४ B) ०५ C) ०६ D) १०
- ७) ग्रामपंचायतीची सदस्य संख्या जास्तीत जास्त ----- असते.
A) १० B) १२ C) १५ D) १३
- ८) ----- हे गावात कायदा आणि सुव्यवस्था कायम राखण्याचे काम करतात
A) पोलीस निरीक्षक B) पोलीस उपाधीक्षक C) पोलीस पाटील D) प्रांत अधिकारी
- ९) ग्रामपंचायतीची निवडणूक लढवण्यासाठी वयाची किमान ----- वर्षे पूर्ण असणे आवश्यक असते.
A) १८ B) २० C) २१ D) २५
- १०) भारताने कार्गिल अंदाजपत्रक भ सविधानाच्या कलम ----- अनुसार मांडले होते.
A) ११० B) ११२ C) ११५ D) ११८
- ११) ----- हा दिवस सुशासन दिवस म्हणून साजरा केला जातो.
A) २५ सप्टेंबर B) २५ एप्रिल C) २५ डिसेंबर D) सार्वकी नाही

A)

A

D

B

D

B

D

C

B

B

१२) भारतीय कायदेमंडळाला ——— म्हणतात.

- A) राज्यसभा B) लोकसभा C) प्रतिनिधी गृह D) संसद

B

१३) ——— हे महाराष्ट्राचे पहिले मुख्यमंत्री होते.

- A) शंकरराव चव्हाण. B) यशवंतराव चव्हाण C) शिवाजीराव निळगेकर D) विनायकाच देशमुख

B

१४) ——— हे शहर महाराष्ट्राची उपराजधानी आहे.

- A) पुणे B) नागपूर. C) अमरावती D) ठाणे

B

१५) आपल्या आपला आधार क्रमांक ——— अंकी असतो.

- A) १० B) १२ C) १५ D) २०

B

१६) ——— हा दिवस राष्ट्रीय पंचायत राज दिन म्हणून साजरा केला जातो.

- A) २० एप्रिल B) २१ एप्रिल C) २२ एप्रिल D) २४ एप्रिल

D

१७) ——— मध्ये राष्ट्रीय काँग्रेस राष्ट्रीय समेची स्थापना झाली.

- A) १८८४ B) १८८५ C) १८८६ D) १८८८

B

१८) भारतात वर ——— वर्षांनी जनगणना केली जाते.

- A) ०५. B) ०७ C) ०९ D) १०

D

१९) ——— हे भारताचे गृहमंत्री आहेत.

- A) राजनाथ सिंह B) अमित शहा C) जे.पी नड्डा D) निर्मला सीतारमण

D

२०) ——— हा दिवस राष्ट्रीय मतदार दिन म्हणून साजरा केला जातो.

- A) 26 नोव्हेंबर B) 25 जानेवारी C) 26 जानेवारी D) 1 फेब्रुवारी

B

२१) भारतीय संविधानाच्या कलम ——— अनुसार राष्ट्रीय निवडणूक आयोग स्थापन होतो.

- A) ३२१ B) ३२२ C) ३२३ D) ३२४

D

२२) ग्रामसेवकाची निवड ——— मार्फत होते.

- A. केंद्र शासन B) राज्य शासन C) जिल्हा निवड समिती D) स्थानिक निवड समिती

D

२३) महाराष्ट्रात ग्रामपंचायतीची सदस्य संख्या जास्तीत जास्त ——— असते .

- A) १२ B) १४ C) १५ D) १७

D

२४) महाराष्ट्रातील या शहरात मेट्रो रेल्वे सुविधा उपलब्ध नाही.

- A) मुंबई B) पुणे C) नागपूर. D) सोलापूर

D

२५). ——— यांची भारतीय निर्वाचन आयोगाच्या सदस्यत्वातून हटवण्यात आली.

- A) राहुल द्रविड B) ललित तेंडुलकर C) महेंद्रसिंग धोनी D) यापैकी नाही

B

"Dissemination of Education for Knowledge, Science and Culture"
-Shikshanmaharshi Dr. Bapuji Salunkhe



Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's



RAJE RAMRAO MAHAVIDYALAYA, JATH
DEPARTMENT OF POLITICAL SCIENCE YEAR 2023-24

Bridge Course Mark List



Sr.No	Name Of Student	Marks 50
1	GADADE BHAGYASHRI V	28
2	APARADH AMIRS	28
3	APARADH SAMIR S	26
4	DHANAGOND GAJANAND M	30
5	GADADE RAHUL V	24
6	JANAKAR KARAN S	20
7	KAMBLE PRASHANT S	28
8	KAMBLE SUDIP B	36
9	KOLI BHARAT R	34
10	KURANE ROHIT B	34
11	MALI SAKSHI S	36
12	MANE ABHIJEET L	38
13	MANE ANIL A	38
14	MANEPATIL RAVIRAJ A	34
15	MIRAJE ROHAN S	36
16	PACHAPURE MALLIKARJUN S	32
17	SHELAKI SANTOSH A	30
18	SHENDAGE ARPITA B	30
19	SHINDE ANNASAHEB S	32
20	SHINDE SHRAVAN D	32
21	WAGH SARIKA S	32
22	WAGHAMODE VISHWAS K	32
23	ICHINTAMANI ASHWINI	32
24	GADADE MILAN S	30
25	GADADE VISHAL S	30
26	GADADE VIVEK S	30
27	HIRAGOND BHIMASHANKAR B	30
28	INDE BASURAJ S	30



31	KHARAT PANDURANG B	20
32	KHARAT ROHIT R	22
33	IKOLI ARATI S	22
34	IKORE AKSHATTA S	20
35	KUSHWAH ISHWAR A	20
36	MANGSULI VILAS S	12
37	MHARNUR SHWETA A	12
38	MOHITE RAVINA R	10
39	MOHITE SOURABH B	12
40	INAIK AKSHATA R	14
41	PATIL SUDHIR S	16
42	SARGAR SANTOSH D	14
43	SHINDE SNEHAL K	12
44	SHINDE VINOD N	10
45	SHIVSHARAN SAMRUDHI B	8
46	ADGALE SAKSHI K	10
47	GHATGE- PATIL SWAPNALI S	12
48	GUGWAD MADAPPA S	12
49	JANKAR SAGAR BALASO	14
50	JANKAR VAISHNAVI SANJAY	12
51	KAMBLE LOKESH G	12
52	KARAJANGI SAVITA C	10
53	KHARAT ABHAY SAMBHAJI	14
54	KOLEKAR SANGITA D	16
55	MALI BHAGYASHRI N	18
56	MANE PRIYANKA B	12
57	MOHITE PRANALI M	10
58	MULE NIKHIL N	08
59	SARAGAR PRAVIN N	06
60	SOPNUR MAYUR M	04
61	TAKALE CHANDRKANT S	14
62	THAVARE NILAM V	16
63	UTTARE MAYURI P	18
64	YADAV SWARANJLI B	20
65	BIRADAR SOHEL M	16



67	GAIKAWAD SIDDHI D	14
68	HADPAD JAYSHRI B	12
69	HANDE PRAVIN A	8
70	JAVALE VIDYA H	6
71	JIVANAVAR AJSHWARYA A	10
72	KAMBLE AISHWARYA R	12
73	LOKHANDE NITAL B	14
74	MALAME JIVAN M	10
75	MANDLE SUSHANT R	22
76	MANE SAKSHI S	20
77	NAIK REKHA M	24
78	PATIL ASHWINI S	26
79	SANTI AKSHATA A	24
80	SANTI SHRUTI B	28
81	SHAIKH USMAN A	26
82	SHINDE KOMAL K	30
83	SHINDE PRADIP A	34
84	SHINDE RUPALI D	30
85	TELI TEJASHREE K	20
86	VHANMANE ROHINI A	20
87	WAGHMODE MOHINI A	14
88	CHORMULE SURAJ S	18
89	HELKAR SANGITA B	20
90	JADHAV VARSHARANI D	22
91	KAMBLE ANKIT A	24
92	KAMBLE PRAMOD P	24
93	MANE SURAJ A	Ab
94	NIGADI VITTHAL M	26

BMe

Head
Department of Political Science,
Raje Ramrao Mahavidyalaya, Jalgaon

Advanced Learner

(above 30 marks (60%))



Sr.No	Name Of Student	Marks 50
1	DHANAGOND GAJANAND M	30
2	KAMBLE SUDIP B	36
3	KOLI BHARAT R	34
4	KURANE ROHIT B	34
5	MALI SAKSHI S	36
6	MANE ABHIJEET L	38
7	MANE ANIL A	38
8	MANEPATIL RAVIRAJ A	34
9	MIRAJE ROHAN S	36
10	PACHAPURE MALLIKARJUN S	32
11	SHELAKE SANTOSH A	30
12	SHENDAGE ARPITA B	30
13	SHINDE ANNASAHEB S	32
14	SHINDE SHRAVAN D	32
15	WAGH SARIKA S	32
16	I WAGHAMODE VISHWAS K	32
17	ICHINTAMANI ASHWINI	32
18	GADADE MILAN S	30
19	GADADE VISHAL S	30
20	GADADE VIVEK S	30
21	HIRAGOND BHIMASHANKAR B	30
22	INDE BASURAJ S	30
23	IKADGOND SANGITA S	30
24	KAMBLE NIKHIL N	32
25	SHINDE KOMAL K	30
26	SHINDE PRADIP A	34
27	SHINDE RUPALI D	30

Bridge Course 2023-24

Slow Learner



Sr.No	Name Of Student	Marks 50
1	GADADE BHAGYASHRI V	28
2	APARADH AMIRS	28
3	APARADH SAMIR S	26
5	GADADE RAHUL V	24
6	JANAKAR KARAN S	20
7	KAMBLE PRASHANT S	28
31	KHARAT PANDURANG B	20
32	KHARAT ROHIT R	22
33	IKOLI ARATI S	22
34	IKORE AKSHATTA S	20
35	KUSHWAH ISHWAR A	20
36	MANGSULI VILAS S	12
37	MHARNUR SHWETA A	12
38	MOHITE RAVINA R	10
39	MOHITE SOURABH B	12
40	INAIK AKSHATA R	14
41	PATIL SUDHIR S	16
42	SARGAR SANTOSH D	14
43	SHINDE SNEHAL K	12
44	SHINDE VINOD N	10
45	SHIVSHARAN SAMRUDHI B	8
46	ADGALE SAKSHI K	10
47	GHATGE- PATIL SWAPNALI S	12
48	GUGWAD MADAPPA S	12
49	JANKAR SAGAR BALASO	14
50	JANKAR VAISHNAVI SANJAY	12
51	KAMBLE LOKESH G	12
52	KARAJANGI SAVITA C	10
53	KHARAT ABHAY SAMBHSAJI	14
54	KOLEKAR SANGITA D	16

57	MOHITE PRANALI M	10
58	MULE NIKHIL N	08
59	SARAGAR PRAVIN N	06
60	SOPNUR MAYUR M	04
61	TAKALE CHANDRKANT S	14
62	THAVARE NILAM V	16
63	UTTAREMAYURI P	18
64	YADAV SWARANJLI B	20
65	BIRADAR SOHEL M	16
66	DUDHAL ASHWINI B	18
67	GAIKAWAD SIDDHI D	14
68	HADPAD JAYSHRI B	12
69	HANDE PRAVIN A	8
70	JAVALE VIDYA H	6
71	JIVANAVAR AISHWARYA A	10
72	KAMBLE AISHWARYA R	12
73	LOKHANDE NITAL B	14
74	MALAME JIVAN M	10
75	MANDLE SUSHANT R	22
76	MANE SAKSHI S	20
77	NAIK REKHA M	24
78	PATIL ASHWINI S	26
79	SANTI AKSHATA A	24
80	SANTI SHRUTI B	28
81	SHAIKH USMAN A	26
85	TELI TEJASHREE K	20
86	VHANMANE ROHINI A	20
87	WAGHMODE MOHINI A	14
88	CHORMULE SURAJ S	18
89	HELKAR SANGITA B	20
90	JADHAV VARSHARANI D	22
91	KAMBLE ANKIT A	24
92	KAMBLE PRAMOD P	24
93	MANE SURAJ A	Ab
94	NIGADI VITTHAL M	26



BN

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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAJE RAMRAO MAHAVIDYALAYA, JATH



Dist- Sangli (Maharashtra) 416 404

DEPARTMENT OF POLITICAL SCIENCE

Academic Year 2023-2024

30.03.2024

Report

On behalf of the Political Science Department, slow and advanced learner students were selected by taking bridge courses from 12th July 2023 to 22nd July 2023. The bridge course test was conducted on 22nd July 2023. Through this, slow and advanced learner students were selected.

After that, the following activities were implemented.

- Unit tests, surprise tests, Open Book Test, Home Assignment etc. were conducted to Slow Learner students on par with Advance Learner students.
- The Slow Learner took extra classes.
- Advance Learner were encouraged to participate in various programs, competitions, etc. For Ex. Group Discussion, Guest Lecture, Quiz Completion, Seminar, Project, Workshop etc.

BK

Dr. B. M. Dohale
Head

Department of Political Science,
Raje Ramrao Mahavidyalaya, Jath



“Dissemination of Education for Knowledge, science and culture”
-Shikshanmaharshi Dr. Bapuji Salunkhe

**Shree Swami Vivekanand Shikshan Sanstha,
Kolhapur's**

**RAJE RAMRAO MAHAVIDYALAYA,
JATH**

Department of Geography

BRIDGE COURSE

Duration: 03/07/2023 to 18/07/2023

**Academic Year
2023-2024**

Date: 01/07/2023

To,
The Head,
Department of Geography

Subject: Organization of a bridge course for the students of B.A. Ist year.

Sir,

As we know that BA first year students are exposed to higher education for the first time in their life they are not familiar with the college culture importance of disciplines, punctuality deciding the goals and the new subjects hence the IQAC of our college has been decided to organize a bridge course for the students of BA first year the duration of the course may be of one week or ten days depending on the requirement of the subject you are requested to organize this course for your subject immediately after the start of the BA 1st year lectures you have to keep the documentation of the following points:

1. Duration of the course
2. Syllabus
3. Time table
4. Attendance of the students
5. List of the speakers
6. Feedback by the students

After successful completion of the course report of course should be submitted to the IQAC cell.


Coordinator



"Dissemination of Education for Knowledge, Science and Culture"
-Shikshanmaharshi Dr. Bapuji Salunkhe

Shree Swami Vivekanand Shikshan Sanstha, Kolhapur's
Raje Ramrao Mahavidyalaya, Jath



Department of Geography

2023-24

BRIDGE COURSE

Notice

Date: 08/07/2023

All the B. A. Part- I geography students are hereby informed that the department of geography is going to organize a bridge course to explore the students to higher education. The course is compulsory to all. All should attend the same in nick of time. The commencement of the course will be from 10/07/2023.

Head
Dept. of Geography
Raje Ramrao Mahavidyalaya, Jath

Department of Geography

B.A. I Bridge Course Schedule (2023-24)

Module	Date	Time	Content	Lecturer
1	10 Jul. 23	11.30 to 12.30	Fundamentals of Human Geography; Population-distribution, density and growth	Ms. Kamble V. P.
	11 Jul. 23	11.30 to 12.30	Population change, determinants of population change/Human activities	Shri. Masal L. K.
	12 Jul. 23	11.30 to 12.30	Concept and changing trends gathering pastoral, mining, subsistence agriculture, Modern agriculture	Dr. Gaikwad P. B.
2	13 Jul. 23	11.30 to 12.30	Human settlements; rural and urban; morphology of cities (case study) distribution of mega cities	Shri. Kaulage U. H.
	14 Jul. 23	11.30 to 12.30	Problems of human settlements in developing countries / population issues in India	Shri. Kotgonde G. M.
	15 Jul. 23	11.30 to 12.30	Population distribution density and growth composition of population Linguistic, religious, sex, rural-urban and occupational/Population	Shri. Lawte N. G.
3	17 Jul. 23	11.30 to 12.30	Introduction to Remote Sensing, GIS, GNSS, Map etc.	Ms. Kamble V. P.
	18 Jul. 23	11.30 to 12.30	Environmental Pollution; urban-waste disposal / Introduction to data representation methods;	Shri. Masal L. K.
	19 Jul. 23	11.30 to 12.30	Construction of diagrams; Bar, Circle and flowcharts; thematic maps	Dr. Gaikwad P. B.
	20 Jul. 23	11.30 to 12.30	Use of computers in data processing and mapping	Shri. Kaulage U. H.
Exam	20 Marks (Multiple Choice Question)			


Coordinator


Head
Dept. of Geography
Raje Ramrao Mahavidyalaya, Jalgaon

Department of Geography

B.A. I Bridge Course Syllabus

Module 1

3 lectures

Fundamentals of human geography; Population- distribution, density and growth, Population change, Determinant of Population change/Human Activities; Concept and Changing Trends; gathering, pastoral, mining, subsistence agriculture, modern agriculture; people engaged in agriculture and allied activities/manufacturing.

Module 2

3 lectures

Human settlements; rural and urban; morphology of cities (case study); distribution of megacities; problems of human settlements in developing countries/Population issues in India; Population: distribution, density and growth; composition of Population- linguistic, religious, sex, rural, urban and occupational/Population.

Module 3

4 lectures

Introduction to remote sensing, GIS, GNSS, Map etc. Environmental pollution; urban-waste disposal/Introduction to data representation methods; construction of diagrams: bars, circles and flowcharts; thematic maps/use of computers in data processing and mapping.

Exam: 15 marks (Multiple Choice Questions)

Recommended textbooks:

1. Fundamentals of human geography published by NCERT
2. India people and economy published by NCERT
3. Article work in geography published by NCERT

Raje Ramrao Mahavidyalaya, Jath
Department of Geography

Attendance Sheet

Class : B.A. I

Subject : Physical Geography

Teacher Name: Dr. P. B. Gaikwad

Roll No.	Student Name	3/7/23	4/7/23	6/7/23	7/7/23	10/7/23	11/7/23	13/7/23	14/7/23	17/7/23	18/7/23
1]	Ankita Arvind Sarajaz	A Sarajaz	A Sarajaz	A Sarajaz	Ab	A Sarajaz	A Sarajaz	A Sarajaz	A Sarajaz	A Sarajaz	A Sarajaz
2]	Ashvini sangappa mali	A mali	A mali	A mali	A mali	A mali	A mali	A mali	A mali	A mali	A mali
3]	Sakshi Sambhaji Mane	S.S.M.	S.S.M.	S.S.M.	S.S.M.	S.S.M.	S.S.M.	S.S.M.	S.S.M.	S.S.M.	S.S.M.
4]	Shinde Rupali Dattatraya	R Shinde	R Shinde	R Shinde	R Shinde	FB	Ab	Ab	Ab	Ab	Ab
5]	Sangita Dasharath kolekar	S.D.kolekar	S.D.kolekar	S.D.kolekar	S.D.kolekar	Ab	Ab	Ab	Ab	Ab	Ab
6]	Pratiksha Jagannath koli	P koli	P koli	P koli	P koli	Ab	Ab	Ab	Ab	Ab	Ab
7]	Ashwariya Ashok Jivannavar	A.J.	A.J.	A.J.	A.J.	A.J.	A.J.	A.J.	A.J.	A.J.	A.J.
8]	Nital bhima lekhande	N.B.L	N.B.L	N.B.L	N.B.L	Ab	Ab	Ab	Ab	Ab	Ab
9]	Tepti Ransahab sathe	T.R.S	T.R.S	T.R.S	T.R.S	T.R.S	Ab	Ab	Ab	Ab	Ab
10]	Prapti Ransahab sathe	P.R.S	P.R.S	P.R.S	P.R.S	P.R.S	Ab	Ab	Ab	Ab	Ab
11]	Arpita Balu shendage	A.B.S	A.B.S	A.B.S	A.B.S	Ab	Ab	Ab	Ab	Ab	Ab
12]	Swati Ningappa Mane	S.N.M	S.N.M	S.N.M	Ab	Ab	Ab	Ab	Ab	Ab	Ab
12]	Megha Kondiba Hande	M.K.H	M.K.H	M.K.H	M.K.H	M.K.H	M.K.H	M.K.H	M.K.H	M.K.H	M.K.H
14]	Raniad Bhagaji Hande	P.B.H	P.B.H	P.B.H	P.B.H	P.B.H	P.B.H	P.B.H	P.B.H	P.B.H	P.B.H
15]	swapnali sharad Ghadgepali	S.S.G.P.	S.S.G.P.	S.S.G.P.	S.S.G.P.	S.S.G.P.	S.S.G.P.	S.S.G.P.	S.S.G.P.	S.S.G.P.	S.S.G.P.
16]	Sakshi Suresh Mali	Sakshi	Sakshi	Sakshi	Sakshi	Ab	Ab	Ab	Ab	Ab	Ab
17]	Akanksha Abaso Mohite	A.A.Mohite	A.A.Mohite	A.A.Mohite	Ab	A.A.Mohite	A.A.Mohite	A.A.Mohite	A.A.Mohite	A.A.Mohite	A.A.Mohite
18]	Vaishnavi Sanjay Mohite	V.S.Mohite	V.S.Mohite	V.S.Mohite	Ab	V.S.Mohite	V.S.Mohite	V.S.Mohite	V.S.Mohite	V.S.Mohite	V.S.Mohite
85]	Vidya Shidrajad Naik	Ab	Ab	Ab	Ab	Naik	Naik	Naik	Naik	Naik	Naik
(85)	S.R. Littare	S.R. Littare	S.R. Littare	S.R. Littare	S.R. Littare	S.R. Littare	S.R. Littare	S.R. Littare	S.R. Littare	S.R. Littare	S.R. Littare

Roll No.	Student Name	3/7/23	4/7/23	5/7/23	07/07/23	10/7/23	11/7/23	13/7/23	14/7/23	15/7/23	16/7/23
19]	Ashwini Balasahab Patil	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
20]	Minakshi Ashok Edeke	M.A.Edeke	M.A.Edeke	M.A.Edeke	M.A.Edeke	M.A.Edeke	Ab	Ab	Ab	Ab	Ab
21)	Sangita Sanjay Kadgod	S.S.Kadgod	S.S.Kadgod	S.S.Kadgod	S.S.Kadgod	Ab	Ab	Ab	Ab	Ab	Ab
22)	Mayuraj Prakash Uttare	M.P.Uttare	M.P.Uttare	M.P.Uttare	M.P.Uttare	Ab	Ab	Ab	Ab	Ab	Ab
23)	Aishwarya Ramesh Kamble	A.R.Kamble	A.R.Kamble	A.R.Kamble	Ab	Ab	Ab	Ab	Ab	Ab	Ab
24]	Ravina Ramesh Mohite	R.R.M	R.R.M	R.R.M	R.R.M	Ab	Ab	Ab	Ab	Ab	Ab
25)	Anita Bhauso Mallalkar	A.B.Mallalkar	A.B.Mallalkar	A.B.Mallalkar	Ab	Ab	Ab	Ab	Ab	Ab	Ab
26)	Vijaya Shivaji Patil	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
27]	Sunil Bhaaji Chormule	Sunil	Sunil	Sunil	Sunil	Ab	Ab	Ab	Ab	Ab	Ab
28	Prathamesh Rajaram More	Prathamesh	Prathamesh	Prathamesh	Prathamesh	Ab	Ab	Ab	Ab	Ab	Ab
29	Rohan Dipak Sale	Rohan	Rohan	Rohan	Ab	Ab	Ab	Ab	Ab	Ab	Ab
30	Samadhan Tukaram Khandekar	S.T.K	S.T.K	S.T.K	Ab	Ab	Ab	Ab	Ab	Ab	Ab
31	Ashutosh Pandurang Babar	Ashutosh	Ashutosh	Ashutosh	Ab	Ab	Ab	Ab	Ab	Ab	Ab
32	Satish Vinod Bhosale	Satish	Satish	Satish	Ab	Ab	Ab	Ab	Ab	Ab	Ab
33)	Annasa Sambhaji Shinde	Annasa	Annasa	Annasa	Ab	Ab	Ab	Ab	Ab	Ab	Ab
34	Vilas Shankar Mangsali	Vilas	Vilas	Vilas	Ab	Ab	Ab	Ab	Ab	Ab	Ab
35	Bhaadraj Raju Koli	B.R.Koli	B.R.Koli	B.R.Koli	Ab	Ab	Ab	Ab	Ab	Ab	Ab
36	Chandrakant Shivaji Takale	Chandrakant	Chandrakant	Chandrakant	Ab	Ab	Ab	Ab	Ab	Ab	Ab
37	Appasa Parshuram Shinde	Appasa	Appasa	Appasa	Ab	Ab	Ab	Ab	Ab	Ab	Ab

23
17/11/23
45
216

Roll No.	Student Name	3/7/23	4/7/23	5/7/23	7/7/23	10/7/23	11/7/23	13/7/23	14/7/23	17/7/23	18/7/23
38	SURAJ MOHAN CHABAR	STP	STP	STP	STP	STP	STP	STP	STP	STP	STP
39	Nikhil Nana mule	RAMP	RAMP	RAMP	RAMP	Ab	Ab	Ab	Ab	Ab	Ab
40	Ravi Raj Aitmane Patil	RAMP	RAMP	RAMP	RAMP	Ab	Ab	Ab	Ab	Ab	Ab
44	ISHWAR ANIL KUSHWAH	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
45	Vishal Vithal heraskar	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
46	Pratik Dhanaojicharan	Pratik	Pratik	Pratik	Ab	Pratik	Pratik	Pratik	Pratik	Pratik	Pratik
47	Shrushti Ravindra patil	STP	Ab	Ab	STP	Ab	Ab	Ab	Ab	Ab	Ab
48	Shiddhi Dadaso gaikwad	S.D.gaikwad	Ab	Ab	7/7/23	S.D.g	S.D.g	S.D.g	S.D.g	S.D.g	S.D.g
49	Komal Karushnadev shinde	Ab	Ab	Ab	K.K.S	K.K.S	K.K.S	K.K.S	K.K.S	K.K.S	K.K.S
50	Rekha Mallikarjun Naik	Ab	Ab	Ab	Rekha	Rekha	Rekha	Rekha	Rekha	Rekha	Rekha
51	ASHWINI IRAGONDA CHINTAMAN	Chintamani	Chintamani	Chintamani	Ab	Ab	Ab	Ab	Ab	Ab	Ab
52	Somita Shrishail Naik	Naikss	Naikss	Naikss	Ab	Ab	Ab	Ab	Ab	Ab	Ab
53	Kavita Pandurang Shinde	K.P.Shinde	K.P.Shinde	K.P.Shinde	Ab	Ab	Ab	Ab	Ab	Ab	Ab
54	AKSHATA SADASHIV KORE	AG.Kore	AG.Kore	AG.Kore	Ab	Ab	Ab	Ab	Ab	Ab	Ab
55	smita suresh Aiwale	Ab	Ab	Ab	Mahadev	Ab	Ab	Ab	Ab	Ab	Ab
56	Aishwarya Ramesh kamble	Ab	Ab	Ab	A.R.kamble	A.R.kamble	A.R.kamble	A.R.kamble	A.R.kamble	A.R.kamble	A.R.kamble
57	Diksha Jayman Lavate	Ab	Ab	Ab	L.dilishat	L.dilishat	L.dilishat	L.dilishat	L.dilishat	L.dilishat	L.dilishat
58	Swapnali Raju Bamane	Pratik	Pratik	Pratik	Ab	Pratik	Pratik	Pratik	Pratik	Pratik	Pratik
59	Anita Bhauso Mallakar.	Ab.Mallakar	Ab.Mallakar	Ab.Mallakar	Ab	Ab.Mallakar	Ab.Mallakar	Ab.Mallakar	Ab.Mallakar	Ab.Mallakar	Ab.Mallakar
60	Pranali Mahadev Mohite.	Pranali	Pranali	Pranali	Ab	Pranali	Pranali	Pranali	Pranali	Pranali	Pranali

Roll No.	Student Name	2/7/23	4/7/23	6/7/23	6/7/07/23	10/07/23	11/7/23	13/7/23	14/7/23	15/7/23	16/7/23
61)	Snehal Kumar Ghinde	Snehal	Snehal	Snehal	Ab	Ab	Ab	Ab	Ab	Ab	Ab
62)	Kirram Pralhad Rupnar	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
63)	Vitthal Mahalappa Jankar	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
64)	Pravin Mhalappa Sargar	Ab	Ab	P.M.S	P.M.S	P.M.S	P.M.S	P.M.S	Ab	Ab	Ab
65)	Santosh Dattatraya Sargar	Ab	Ab	S.D.S	S.D.S	S.D.S	Ab	Ab	Ab	Ab	Ab
66)	Samodhesh Pirappa mane	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
67)	Sakthant Sanketkumar	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
68)	manjunath chidamoni Hombas	Ab	Ab	m.c.h	m.c.h	m.c.h	m.c.h	m.c.h	m.c.h	m.c.h	m.c.h
69)	Nikhil Hanekar	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
70)	Aishwarya Vajda	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
71)	Ashman Ajit Myjawar	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
72)	Sahibashir Myjawar	S.B.M	S.B.M	S.B.M	Ab	Ab	Ab	Ab	Ab	Ab	Ab
73)	Saathik Ravindra Salunkhe	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
74)	mane Anil Arvind	A.A.M	A.A.M	A.A.M	Ab	Ab	Ab	Ab	Ab	Ab	Ab
75)	Abhay Sambhaji Khadkar	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
76)	Chibhav Vijay Yargar	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
78)	Kolave Swarnil Annaso	S.A.Kolave	S.A.Kolave	S.A.Kolave	Ab	Ab	Ab	Ab	Ab	Ab	Ab
79)	Annu Ghinde	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
80)	Rahul Bandgar	R.B.Bandgar	Ab	R.B.Bandgar	Ab	Ab	Ab	Ab	Ab	Ab	Ab
81)	Shruti Basappa Sonti	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab

Raje Ramrao Mahavidyalaya, Jath
Department of Geography
Attendance Sheet

Class : B.A. I

Subject : Physical Geography

Teacher Name: Dr. Prafull B. Gaikwad

Roll No.	Student Name	31/7/23	4/7/23	6/7/23	7/7/23	10/7/23	11/7/23	13/7/23	14/7/23	17/7/23	18/7/23
	Bandya Prathmesh pandurang	Prath	Prath	Prath	Ab	Prath	Prath	Prath	Prath	Prath	Prath
	Akash A kore	Akash	Akash	Akash	Akash	Akash	Akash	Akash	Akash	Akash	Akash
	Shivraj S Billur	Billur	Billur	Billur	Billur	Billur	Billur	Billur	Billur	Billur	Billur
	Avinash m. Kule	Avin	Avin	Avin	Avin	Avin	Avin	Avin	Avin	Avin	Avin
	Arun k. Lekhande	Arul	Arul	Arul	Arul	Arul	Arul	Arul	Arul	Arul	Arul
	Kiran S. Shenduge.	K.S.S	K.S.S	K.S.S	K.S.S	K.S.S	K.S.S	K.S.S	K.S.S	K.S.S	K.S.S
	Tushar M. Jaygond	Jaygond	Jaygond	Jaygond	Jaygond	Jaygond	Jaygond	Jaygond	Jaygond	Jaygond	Jaygond
	Vaibhav magdum	Vm.m	Vmm	Vmm	Vmm	Vm.m	Vmm	Vm	Vmm	Vmm	Vmm
	Umapati Santaram Sale	U.S.Sale	U.S.Sale	U.S.Sale	U.S.Sale	U.S.Sale	U.S.Sale	U.S.Sale	U.S.Sale	U.S.Sale	U.S.Sale
	Nikita santoshvankadke	N.S.V	N.S.V	N.S.V	A.S.V	N.S.V	N.S.V	N.S.V	N.S.V	N.S.V	N.S.V
	Jani Jaywant Valvi	J.J.Valvi	J.J.Valvi	J.J.Valvi	J.J.Valvi	J.J.Valvi	J.J.Valvi	J.J.Valvi	J.J.Valvi	J.J.Valvi	J.J.Valvi
	Swapnali S. Ghadagepatil	S.S.Patil	S.S.Patil	S.S.Patil	S.S.Patil	S.S.Patil	S.S.Patil	S.S.Patil	S.S.Patil	S.S.Patil	S.S.Patil
	Aishwarya Ashok Jivankure	AJ	AJ	AJ	AJ	AJ	AJ	AJ	AJ	AJ	AJ
	Nital Bhima Lekhande	N.B.L	N.B.L	N.B.L	N.B.L	N.B.L	N.B.L	N.B.L	N.B.L	N.B.L	N.B.L
	Chikwad sunil Jyoti	Chikwad	Chikwad	Chikwad	Chikwad	Chikwad	Chikwad	Chikwad	Chikwad	Chikwad	Chikwad
	Panisa D	Prath	Prath	Prath	Ab	Ab	Ab	Ab	Ab	Ab	Ab
	Madappa Gajppa Guglad	Guglad	Guglad	Guglad	Guglad	Guglad	Guglad	Guglad	Guglad	Guglad	Guglad
	Sarodhan Tukaram Khadekar	Khad	Khad	Khad	Khad	Khad	Khad	Khad	Khad	Khad	Khad

Raje Ramrao Mahavidyalaya
 Department of Geography
 Attendance Sheet

Teacher Name: Dr. Prafull B. Gaikwad

Class : B.A. I

Subject : Physical Geography

Roll No.	Student Name	20/7/23	21/7/23	24/7/23	25/7/23
1	Bandgar Prathmesh Pandurang	Bandgar	Bandgar	Bandgar	Ab
2	Arun kerappa Lokhande	Arun	Arun	Arun	Arun
3	Appasa Parshuram Shirde	Shirde	Shirde	Shirde	Shirde
4	Usman Abubakar Sheikh	Usm	Usm	Ab	Ab
5	Abhijit Lalman mane	Abhijit	Abhijit	Abhijit	Abhijit
6	SARAJ MOHAN BARAR	SARAJ	SARAJ	SARAJ	Ab
7	Tushar M. Jayagond	Jayagond	Jayagond	Jayagond	Jayagond
8	Pankaj Birappa Kumbhkar	Pankaj	Ab	Ab	Ab
9	Pradip Appasa Shirde	Pradip	Ab	Ab	Ab
10	Sohel Muner Biradar	Sohel	Sohel	Ab	Ab
11	AMR SHAIKAT APARADH	AMR	Ab	Ab	Ab
12	Avinash mazuli Kale	Avinash	Avinash	Avinash	Ab
13	Shivraj Sompappa Bille	Shivraj	Shivraj	Ab	Ab
14	Abhijit Bhaikappa Bhalika	Abhijit	Ab	Ab	Ab
15	Pankaj S. Shelar.	Shelar	Shelar	Shelar	Ab
16	Shravan D. Jadhav.	S.D. Jadhav	S.D. Jadhav	S.D. Jadhav	Ab
17	Vitthal M. Jankekar	Vitthal	Ab	Vitthal	Ab
18	Vaibhava V. Jangar	Vaibhava	Ab	Ab	Ab
	Rutuja Rajendra Balajale	R.R.B	R.R.B	R.R.B	Ab

Roll No.	Student Name	20/7/23	21/7/23	24/7/23	25-7-23
39)	Ankita Arvind Sanger	AB	AB	AB	AB
40)	Pranali Mahadev Mahite	Pranali	Pranali	Pranali	Pranali
41)	Anita Bhausa Mallalkar	A.B.M.	A.B.M.	Ab	Ab
42)	Juwaniya Tajuddin Mulliq	J.T.M.	J.T.M.	Ab	Ab
43)	AKshata Arnsidda Ganti	AKS	AKS	Ab	MS
44)	Janvi Jaywant Valavi	J.J.Valavi	J.J.Valavi	Ab	Ab
45)	Akanksha Akasaheb Mahite	A.A.M.	A.A.M.	Ab	Ab
46)	Mayurvi Prakash Uttare	MP	MP	MP	Ab
47)	Swapnali sharda Chhadgeptil	SSG	SSG	SSG	Ab
48)	Megha Kandiba Hande	M.K.H.	M.K.H.	M.K.H.	Ab
49)	Paniya Bhagaji Hande	P.H.	P.H.	P.H.	Ab
50)	Namenda pandurang shinde	P.S.	P.S.	P.S.	Ab
51)	Jyoti sumit Gaikwad	G.	G.	G.	Ab
52)	Mahira Anil Waghmode	M.	M.	M.	Ab
53)	Aishwarya Ashok Jivanavare	A.	A.	A.	Ab
54)	Sakshi Sambhaji Mane	S.	S.	S.	Ab
55)	Shinde Rupali Dattatraya	R.	R.	R.	Ab
56)	Diksha laxman Lavate	L.	L.	L.	Ab
57)	Komal Krushnadev shinde	K.K.	K.K.	K.K.	Ab
58)	Payal Dhananjay Karbale	K.	K.	K.	Ab
59)	Bhosale Sudiksha Subhash	B.	B.	B.	Ab
60)	Nikita Santosh Vhantatte	N.S.V.	N.S.V.	N.S.V.	Ab
61)	Neha sunil Patole	N.S.P.	N.S.P.	N.S.P.	Ab
62)	Nikita uttam shinde	N.U.S.	N.U.S.	N.U.S.	Ab

B.A. Part-I, Sem-I श्रुत विषय अंक
 दि. 25/07/2023
 सहायक निदेशक, विद्यापीठ, साकाराची 10:15 am वाजता, रोड
 परी सत्रे विद्यार्थ्यांनी ही परीक्षा देणे बंधन
 Subject:



"Dissemination of Education through Knowledge, Science and Culture"

-Shikshamaharshi Dr. Bapuji Sahasrabudhe

Shri Swami Vivekanand ShikshanSanstha, Kolhapur's

Raje Ramrao Mahavidyalaya, Jath

Dist. Sangli-416 404 (MS)



Department of Geography

दि.25/07/2023

सुचना

शैक्षणिक वर्ष 2023-24 मधील B.A. Part-I, Sem-I भूगोल विषय असणाऱ्या सर्व विद्यार्थ्यांना सूचित करण्यात येते कि, भूगोल विषयाची Bridge Course Exam दि. 27/07/2023 रोजी, सकाळी 10:15 am वाजता, Room No. 209 मध्ये होणार आहे.

तरी सर्व विद्यार्थ्यांनी ही परीक्षा देणे बंधनकारक आहे. याची नोंद घ्यावी.

Subject Teacher

Dr. Prafull B. Gaikwad

Mr. N. G. Lawte

Head

Dept. of Geography
Raje Ramrao Mahavidyalaya, Jath

दि. 25/07/2023



Raje Ramrao Mahavidyalaya, Jath
Department of Geography
Bridge Course Exam

B.A. I Sem-I

Attendance Sheet

Date: 27/07/2023

Roll No.	Student Name	Marks	Sign
1210	Jadhav bhuvan Dattatray	13	Jadhav
1325	Ashutosh Pandurang Babar	13	Ashutosh
1305	SURAJ Mohan BABAR	12	SURAJ
1028	Tushar m. Jeyagond	14	Jeyagond
1355	vaibhav m. magadim	13	v.m.m
1251	Abhijit Bhaikappa Bhavikatti	10	Abhijit
1361	Dyaneshwar. s. Attare	10	Dyaneshwar
1324	sanil vinod Abhate	09	Abhate
1198	Nikhil Nana mule	11	Nikhil
1052	Munjunath Handagi	12	M.C.H
1050	Pravin Hande	10	Pravin..
1350	sachin. Koli	09	S.N.K
1104	Jigar. M. Chavan	11	J.K.C
1045	Sanil B. Malsawar	08	S.B.M.
1174	NAISAB S. Nadaf	09	Nadaf
1173	Rahul. Nandiwale	05	Rahul
1319	Chandrakant shivaji Tokale.	08	Chandrakant
1042	maresh maruti malamp	05	maresh
1103	Ashwinkumar Balu Nandiwale	05	AB.N.
1109	Vyankatesh shahagi Nandiwale.	06	Vyankatesh
1344	Shiv. M. Swami	11	S.M.S
1316	Vinayak L. Waghmare	09	Vinayak
1020	Samadhan Pirappa Mane.	20	Samadhan

Mun


Head

Dept. of Geography
Raje Ramrao Mahavidyalaya, Jath

Roll No.	Student Name	Marks	Sign
1222	Mallikajun Datta Patil	18	M. D. Patil
1334	Shivraj Sanyappa Billur	17	S. Billur
1351	Balamesh Ramesh Bangar	15	B. Bangar
1120	Akash Appasa Kore	16	A. Kore
1022	Sunil S. Patil	13	S. P. Patil
1029	Balamesh Rajaram more	12	B. More
	Suraj Shivaji Chormalk.	07	S. Chormalk.
1153	Vitthal M. Janekar	09	V. Janekar
1094	Ajit E. Vagare	10	A. Vagare
1068	Pankaj S. Shelar	16	P. Shelar
1157	Appasa P. Shinde	08	A. Shinde
1190	Sohel M. Biradar	11	S. Biradar
	Mishwas K. Waghmare	09	M. Waghmare
1071	Rohant Shinde	13	R. Shinde
1043	Rohit L. Dorkar	13	R. Dorkar
1341	Pradip A. Shinde	11	P. Shinde
1236	Pankaj B. Kamble	12	P. Kamble
1041	Arman Ajit Myjaware	12	A. Myjaware
1039	Swapnil Patil	12	S. Patil
1057	Bhaskar Appasa Surve	10	B. A. S.
1344	Shik M. Sumai	11	S. M. S.
1316	Vinayak L. Waghmare	09	V. Waghmare

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Head

Dept. of Geography
Raje Ramrao Mahavidyalaya, Jath



Roll No.	Student Name	Marks	Sign
1060	Somita Bhaishail Naik	13	Naik. S.S.
1323	Aishwarya Ramesh Kambale	13	A.R.Kambale
1255	Akanksha Abasaheb Mohite	07	A.A.Mohite
1254	Vaishnavi Sanjay Mohite	13	V.S.Mohite
1188	Nilam Vijay Thavare	18	N.V.Thavare
1241	Diksha Lakshman Lavate	18	D.Lavate
1166	Nikita Uttom Shinde	17	N.U.Shinde
1080	Neha Sunil Patole	17	N.Patole
1263	Malage Supriya Dadaso	16	S.D.Malage
1040	Tejaswree Kumar Teli	16	T.K.Teli
1118	Vidya Hanmanta Javale	16	V.Javale
1359	Soniya Shivaji Bansode	14	S.S.Bansode
1021	Megha Kondiba Hande	15	M.K.Hande
1044	Mohini Anil Waghmore	12	M.A.Waghmore
1237	Komal Krushnadev Shinde	08	K.K.Shinde
1260	Rexha Mallikarjun Naik	07	Rexha
1003	Sakshi Sambhaji Mane	15	S.Mané
1026	Shinde Rupali Dattatraya	15	R.Shinde
1330	Naik Vijeta Shidraya	07	V.Naik

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Head

Dept. of Geography
Raje Ramrao Mahavidyalaya, Jath

Roll No.	Student Name	Marks	Sign
1053	Siddhi Ramesh Sharma	18	Siddhi:
1049	Pranali Mahadev Mohite.	20	Pranali
1030	Anita Bhauso Mallalkar.	18	A.B. Mallalkar
1105	Jyotiya Tajuddin Mulliq	17	J.T.M.
1315	Jaisoni Jaywant Varavi	16	J. J. Varavi
1032	Mayauri Prakash Uttare	15	M. Uttare
1114	Akshat Amsiddha Santi	17	A.A. Santi
1115	Pooja Shankar Shinde	17	P.S. Shinde
1059	Bhagyashri Namdeo Mali	18	B. Mali
1001	Seema Babaso mane	18	mane S.B.
1918	Prapti Raosaheb Sathe	16	Prapti
1218	Jyoti sumil Gaikwad	14	Gaikwad
1220	Namrata Pundurang shinde	16	Shinde
1031	Paniya Bhagaji Hande.	16	Hande.
1151	Minakshi Ashok Zedke	12	M.A. Zedke.
1195	Aishwarya Ashok Jivanavag	14	A.A.J.
1322	Nital Bhima Lokhande	13	N.B.L.

Officer

Ramrao
Head

Dept. of Geography
Paje Ramrao Mahavidyalaya, Jath

श्री स्वामी विवेकानंद शिक्षण संस्था संचालित

राजे रामराव महाविद्यालय, जत

भूगोल विभाग (2023-24)

बी.ए. भाग 1:- सेतू अभ्यासक्रम परीक्षा (Bridge Course Exam)

समूह नुं-20

दि. 27/07/2023

विद्यार्थ्याचे नाव: प्रणाली महादेव मोहिते रोल नं. 1049

1. ✓ भूकवचाची सरासरी जाडी.....30..... कि.मी. आहे.
2. ✓ खगोलशास्त्र ही.....प्राकृतिक..... भूगोलाची शाखा आहे.
3. ✓ भूगोलाचे जनकहिकेटियस..... हे आहेत.
4. ✓ आधुनिक भूगोलाचे जनकअलेक्झांडर वॉल..... हे आहेत.
5. ✓उजून..... हा दिवस जागतिक पर्यावरण दिन म्हणून साजरा केला जातो.
6. ✓ पृथ्वीच्या एकूण क्षेत्रफळापैकी29%..... टक्के क्षेत्र हे जमिनीने व्यापलेले आहे.
7. ✓माउंट एव्हरेस्ट जगातील सर्वात उंच शिखर आहे.
8. ✓ प्राणी व वनस्पती यांचा अभ्यास करणाऱ्या प्राकृतिक भूगोलाच्या शाखेसजिवशास्त्र..... असे म्हणतात.
9. ✓ अल्फ्रेड वेगनर यांचाभू खंड वहन..... सिद्धांत बग प्रसिद्ध आहे.
10. ✓चंद्र..... हा पृथ्वीचा उपग्रह आहे.
11. ✓ पृथ्वी वरील खाऱ्या पाण्याच्या विशाल साठ्यासमहासागर..... म्हणतात.
12. ✓ भारतात एकूण28..... घटक राज्य आहेत.
13. ✓ महाराष्ट्र पठाराची निर्मितीनेसॉल्ट खडक..... या अत्रिजन्य खडकापासून झाली आहे.
14. ✓21 जून..... हा दिवस उत्तर गोलार्धातील सर्वात मोठा दिवस असतो.
15. ✓पॅसिफिक..... महासागर हा जगातील सर्वात मोठा महासागर आहे.
16. ✓ भारताला एकूण7..... देशांच्या सीमा लागून आहेत.
17. ✓ महाराष्ट्र राज्यातील महाबळेश्वर हे अंड हवेचे ठिकाणसातारा..... विज्यात आहे.
18. ✓ महाराष्ट्र राज्यातील लोणार येथील सरोवरउल्फा..... मुळे निर्माण झाले आहे.
19. ✓ जगात एकूणसात..... खंड आहेत.
20. ✓ पृथ्वीच्या पृष्ठभागापासून साधारण100..... कि.मी. खोलीपर्यंतच्या भागास शिनावरण असे म्हणतात.

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श्री स्वामी विवेकानंद शिक्षण संस्था संचालित
राजे रामराव महाविद्यालय, जत
भूगोल विभाग (2023-24)

18/20 Jhm

बी.ए. भाग 1:- सेतू अभ्यासक्रम परीक्षा (Bridge Course Exam)

एकूण गुण-20

दि. 27/07/2023

विद्यार्थ्यांचे नाव: सीमा बाबासो माने रोल नं. 1001

1. भूकवचाची सरासरी जाडी 3.9 कि.मी. आहे.
2. खगोलशास्त्र ही प्राकृतिक भूगोलाची शाखा आहे.
3. भूगोलाचे जनक हॅमेल्टन हे आहेत.
4. आधुनिक भूगोलाचे जनक अलेक्झांडर वॉन ह्यूमल हे आहेत.
5. 5 जून हा दिवस जागतिक पर्यावरण दिन म्हणून साजरा केला जातो.
6. पृथ्वीच्या एकूण क्षेत्रफळापैकी 2.91 टक्के क्षेत्र हे जमिनीने व्यापलेले आहे.
7. #132 एवरेस्ट जगातील सर्वात उंच शिखर आहे.
8. प्राणी व वनस्पती यांचा अभ्यास करणाऱ्या प्राकृतिक भूगोलाच्या शाखेस जीवशास्त्र असे म्हणतात.
9. अल्फ्रेड वेगनर यांचा भूखंडवाद सिद्धांत जग प्रतिद आहे.
10. चंद्र हा पृथ्वीचा उपग्रह आहे.
11. पृथ्वी वरील खऱ्या पाण्याच्या विभाजन साठ्यास समुद्र म्हणतात.
12. भारतात एकूण 28 पटक राज्य आहेत.
13. महाराष्ट्र पठाराची निर्मिती लॅटे वायुमंडल या अग्निजन्य खडकापासून झाली आहे.
14. 21 जून हा दिवस उत्तर गोलार्धातील सर्वात मोठा दिवस असतो.
15. प्रसिद्ध महासागर हा जगातील सर्वात मोठा महासागर आहे.
16. भारताला एकूण 7 देशांच्या सीमा लागून आहेत.
17. महाराष्ट्र राज्यातील महाबळेश्वर हे थंड हवेचे ठिकाण सातारा जिल्ह्यात आहे.
18. महाराष्ट्र राज्यातील लोणार येथील सरोवर उतकापत मुळे निर्माण झाले आहे.
19. जगात एकूण 7 खंड आहेत.
20. पृथ्वीच्या पृष्ठभागापासून साधारण 100 कि.मी. खोलीपर्यंतच्या भागास शिलावरण असे म्हणतात.

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श्री स्वामी विवेकानंद शिक्षण संस्था संचालित
राजे रामराव महाविद्यालय, जत
भूगोल विभाग (2023-24)

एकूण गुण - 20

दि. 27/07/2023

बी.ए. भाग 1:- सेतू अभ्यासक्रम परीक्षा (Bridge Course Exam)

विद्यार्थ्यांचे नाव: भाग्यश्री रामदास गाडी रोल नं.

1. ✓ भूकवचाची सरासरी जाडी 30 कि.मी. आहे.
- 1 ✓ 2. खगोलशास्त्र ही प्राकृतिक भूगोलाची शाखा आहे.
- 1 ✓ 3. भूगोलाचे जनक हेकेटोरस हे आहेत.
- 1 ✓ 4. आधुनिक भूगोलाचे जनक अलेक्झांडर हे आहेत.
- 1 ✓ 5. 5 जून हा दिवस जागतिक पर्यावरण दिन म्हणून साजरा केला जातो.
- 1 ✓ 6. पृथ्वीच्या एकूण क्षेत्रफळापैकी 29% टक्के क्षेत्र हे जमिनीने व्यापलेले आहे.
- 1 ✓ 7. माउंट एवरेस्ट जगातील सर्वात उंच शिखर आहे.
- 1 ✓ 8. प्राणी व वनस्पती यांचा अभ्यास करणाऱ्या प्राकृतिक भूगोलाच्या शाखेत जीवशास्त्र असे म्हणतात.
- 1 ✓ 9. अल्फ्रेड वेगनर यांचा सुपरकॉन्टिनेंट सिद्धांत जन प्रसिद्ध आहे.
- 1 ✓ 10. पॅट्र हा पृथ्वीचा उपग्रह आहे.
- 1 X 11. पृथ्वी वरील बाऱ्या पाण्याच्या विशाल साठ्यास अमुद्र म्हणतात.
- 1 ✓ 12. भारतात एकूण 28 घटक राज्य आहेत.
- 1 X 13. महाराष्ट्र पठाराची निर्मिती क्रोहे बेसिन या अग्निजन्य छटकापासून झाली आहे.
- 1 ✓ 14. 21 जून हा दिवस उत्तर गोलार्धातील सर्वात मोठा दिवस असतो.
- 1 ✓ 15. पॅसिफिक महासागर हा जगातील सर्वात मोठा महासागर आहे.
- 1 ✓ 16. भारताला एकूण 7 देशांच्या सीमा लागून आहेत.
- 1 ✓ 17. महाराष्ट्र राज्यातील महाबळेश्वर हे पंड हवेचे ठिकाण सातारा जिल्ह्यात आहे.
- 1 ✓ 18. महाराष्ट्र राज्यातील लोणार येथील सरोवर उल्कापात मुळे निर्माण झाले आहे.
- 1 ✓ 19. जगात एकूण 7 खंड आहेत.
- 1 ✓ 20. पृथ्वीच्या पृष्ठभागापासून साधारण 100 कि.मी. खोलीपर्यंतच्या भागामेळून शिंलाचरण असे म्हणतात.

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Bridge Course 2023-24

Result

Sr. No	Student Name	Roll No	Mark
1	MANE SEEMA BABASO	1001	18
2	MANE SAKSHI SAMBHAJI	1003	15
3	MANE SWATI NINGAPPA	1014	18
4	GHADAGE PATIL SWAPNILI SHARAD	1015	14
5	MANE SAMADHAN PIRAPPA	1020	20
6	MEGHA KONDIBA HANDE	1021	15
7	PATIL SUNIL PANDURANG	1022	13
8	SHINDE RUPALI DATTATRAY	1026	15
9	JAYAGOND TUSHAR MALLIKARJUN	1028	14
10	MORE PRATHAMESH RAJARAM	1029	12
11	MALLALKAR ANITA BHAUSO	1030	18
12	HANDE PANIJA BHAGUJI	1031	16
13	UTTARE MAYURI PRAKASH	1032	15
14	PATOLE SWAPNIL SAHEBRAO	1039	12
15	TELI TEJASHREE KUMAR	1040	16
16	MUJAWAR ARMAN AJIT	1041	12
17	MALAME MAHESH MARUTI	1042	5
18	DORKAR ROHIT LIMBAJI	1043	13
19	WAGHMODE MOHINI ANIL	1044	12
20	MUJAWAR SAHIL BASHIR	1045	8
21	MOHITE PRANALI MAHADEV	1049	20
22	HANDE PRAVIN ANANDA	1050	10
23	HANDAGI MANJUNATH CHIDANAND	1052	12
24	SHARMA SIDDHI RAJESH	1053	18
25	SURVE BAPU APPASO	1057	10
26	SHELAR PANKAJ SHANKAR	1058	16
27	MALI BHAGYASHRI NAMDAS	1059	18
28	NAIK SOMITA SHRISHAIL	1060	13
29	LOKHANDE ARUN KERAPPA	1061	19
30	SHINDE PRASHANT SHAHAJI	1071	13
31	PATOLE NEHA SUNIL	1080	17
32	VAGARE AJIT ISHWAR	1094	10
33	NANDIWALE ASHWINKUMAR BALU	1103	5
34	CHAVAN JIGAR KRISHNADEV	1104	11

35	MULLA JUWERIYA TAJUDDIN	1105	17
36	NANDIWALE VYANKATESH SHAHAJI	1109	6
37	SANTIAKSHATA AMASIDDHA	1114	17
38	SHINDE KOOJA SHANKAR	1115	17
39	JAVALE VIDYA HANMANT	1118	16
40	KORE AKASH APPASO	1120	16
41	EDAKE MINAKSHI ASHOK	1151	12
42	JANKAR VIJITHAL MAHALAPPA	1153	9
43	SHINDE APPASO PRASHURAM	1157	8
44	BAMANE SWAPNALI RAJU	1165	19
45	SHINDE NIKITA UTTAM	1166	17
46	KOLEKAR SANGITA DASHARATH	1167	19
47	NANDIWALE RAHUL MANIK	1173	5
48	NADAF NALSAB SOUDAGAR	1174	9
49	THAVARE NILAM VIJAY	1188	18
50	BIRADAR SOHEL MUNER	1190	11
51	MALI ASHWINI SANGAPPA	1191	18
52	JIVANAVAR AISHWARYA ASHOK	1195	14
53	MULE NIKHIL NANA	1198	11
54	JADHAV SHRAVAN DATTATRAY	1210	13
55	GAIKWAD JYOTI SUNIL	1218	14
56	SHINDE NAMRATA PANDURANG	1220	16
57	PATIL MALLIKARJUN DATTA	1222	18
58	TELI PRAVIN SUBHASH	1224	16
59	KAMBLE PANKAJ BIRAPPA	1236	12
60	SHINDE KOMAL KRUSHNDEV	1237	8
61	LAVATE DIKSHA LAXMAN	1241	18
62	BHAVIKATTI ABHIJIT BHAIRAPPA	1251	10
63	MOHITE VAISHNAVI SANJAY	1254	13
64	MOHITE AKANKSHA ABASAHEB	1255	7
65	NAIK REKHA MALLIKARJUN	1260	7
66	MALAGE SUPRIYA DADASO	1263	16
67	BABAR SURAJ MOHAN	1305	12
68	VALAVI JANHAVI JAYWANT	1315	16
69	WAGHMARE VINAYAK LAKHSUMAN	1316	9
70	SATHE PRAPTI RAOSAHEBH	1318	16
71	TAKALE CHANDRAKANT SHIVAJI	1319	8
72	SHAIKH USMAN ABUBAKAR	1321	19

73	LOKHANDE NITAL BHIMA	1322	13
74	KAMBLE AISHWARYA RAMESH	1323	13
75	BHOSALE SAHIL VINOD	1324	9
76	BABAR ASHUTOSH PANDURANG	1325	13
77	NAIK VIDYA SIDRAYA	1330	7
78	BILUR SHIVRAJ SANGAPPA	1334	17
79	SHINDE PRADIP APPASO	1341	11
80	SWAMI SHIVPRASD MANOJ	1344	11
81	KOLI SACHIN NAGANATH	1350	9
82	BANDGAR PRATHMESH PANDURANG	1351	15
83	MAGDUM VAIBHAV MALLAPPA	1355	13
84	BANSODE SONIYA SHIVAJI	1359	14
85	UTTARE DNYANESHWAR SHIDAPPA	1361	10
86	WAGHMODE VISHWAS KERAPPA		11
87	CHORMULE SURAJ SHIVAJI		12
88	MANE SURAJ ANIL		16

Officer

Ramrao
Head

Dept. of Geography
Raja Ramrao Mahavidyalaya, Jath

Bridge Course 2023-24

Slow Learners

Below 12marks (60%)

Sr. No	Student Name	Roll No	Mark
1	MALAME MAHESH MARUTI	1042	5
2	MUJAWAR SAHIL BASHIR	1045	8
3	HANDE PRAVIN ANANDA	1050	10
4	SURVE BAPU APPASO	1057	10
5	VAGARE AJIT ISHWAR	1094	10
6	NANDIWALE ASHWINKUMAR BALU	1103	5
7	CHAVAN JIGAR KRISHNADEV	1104	11
8	NANDIWALE VYANKATESH SHAHAJI	1109	6
9	JANKAR VITTHAL MAHALAPPA	1153	9
10	SHINDE APPASO PRASHURAM	1157	8
11	NANDIWALE RAHUL MANIK	1173	5
12	NADAF NALSAB SOUDAGAR	1174	9
13	BIRADAR SOHEL MUNER	1190	11
14	MULE NIKHIL NANA	1198	11
15	SHINDE KOMAL KRUSHNDEV	1237	8
16	BHAVIKATTI ABHIJIT BHAIRAPPA	1251	10
17	MOHITE AKANKSHA ABASAHEB	1255	7
18	NAIK REKHA MALLIKARJUN	1260	7
19	WAGHMARE VINAYAK LAKHUMAN	1316	9
20	TAKALE CHANDRAKANT SHIVAJI	1319	8
21	BHOSALE SAHIL VINOD	1324	9
22	NAIK VIDYA SIDRAYA	1330	7
23	SHINDE PRADIP APPASO	1341	11
24	SWAMI SHIVPRASD MANOJ	1344	11
25	KOLI SACHIN NAGANATH	1350	9
26	UTTARE DNYANESHWAR SHIDAPPA	1361	10
27	WAGHMODE VISHWAS KERAPPA		11

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Head
Dept. of Geography

Bridge Course 2023-24

Slow Learners

Above 12 marks (60%)

Sr. No.	Student Name	Roll No	Mark
1	MANE SEEMA BABASO	1001	18
2	MANE SAKSHI SAMBHAJI	1003	15
3	MANE SWATI NINGAPPA	1014	18
4	GHADAGE PATIL SWAPNILI SHARAD	1015	14
5	MANE SAMADHAN PIRAPPA	1020	20
6	MEGHA KONDIBA HANDE	1021	15
7	PATIL SUNIL PANDURANG	1022	13
8	SHINDE RUPALI DATTATRAY	1026	15
9	JAYAGOND TUSHAR MALLIKARJUN	1028	14
10	MORE PRATHAMESH RAJARAM	1029	12
11	MALLALKAR ANITA BHAUSO	1030	18
12	HANDE PANIJA BHAGUJI	1031	16
13	UTTARE MAYURI PRAKASH	1032	15
14	PATOLE SWAPNIL SAHEBRAO	1039	12
15	TELI TEJASHREE KUMAR	1040	16
16	MUJAWAR ARMAN AJIT	1041	12
17	DORKAR ROHIT LIMBAJI	1043	13
18	WAGHMODE MOHINI ANIL	1044	12
19	MOHITE PRANALI MAHADEV	1049	20
20	HANDAGI MANJUNATH CHIDANAND	1052	12
21	SHARMA SIDDHI RAJESH	1053	18
22	SHELAR PANKAJ SHANKAR	1058	16
23	MALI BHAGYASHRI NAMDAS	1059	18
24	NAIK SOMITA SHRISHAIL	1060	13
25	LOKHANDE ARUN KERAPPA	1061	19
26	SHINDE PRASHANT SHAHAJI	1071	13
27	PATOLE NEHA SUNIL	1080	17
28	MULLA JUWERIYA TAJUDDIN	1105	17
29	SANTI AKSHATA AMASIDDHA	1114	17
30	SHINDE POOJA SHANKAR	1115	17
31	JAVALE VIDYA HANMANT	1118	16
32	KORE AKASH APPASO	1120	16
33	EDAKE MINAKSHI ASHOK	1151	12
34	BAMANE SWAPNALI RAJU	1165	19
35	SHINDE NIKITA UTTAM	1166	17

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36	KOLEKAR SANGITA DASHARATH	1167	19
37	THAVARE NILAM VIJAY	1188	18
38	MALI ASHWINI SANGAPPA	1191	18
39	JIVANAVAR AISHWARYA ASHOK	1195	14
40	JADHAV SHRAVAN DATTATRAY	1210	13
41	GAIKWAD JYOTI SUNIL	1218	14
42	SHINDE NAMRATA PANDURANG	1220	16
43	PATIL MALLIKARJUN DATTA	1222	18
44	TELI PRAVIN SUBHASH	1224	16
45	KAMBLE PANKAJ BIRAPPA	1236	12
46	LAVATE DIKSHA LAXMAN	1241	18
47	MOHITE VAISHNAVI SANJAY	1254	13
48	MALAGE SUPRIYA DADASO	1263	16
49	BABAR SURAJ MOHAN	1305	12
50	VALAVI JANHAVI JAYWANT	1315	16
51	SATHE PRAPTI RAOSAHEBH	1318	16
52	SHAIKH USMAN ABUBAKAR	1321	19
53	LOKHANDE NITAL BHIMA	1322	13
54	KAMBLE AISHWARYA RAMESH	1323	13
55	BABAR ASHUTOSH PANDURANG	1325	13
56	BILUR SHIVRAJ SANGAPPA	1334	17
57	BANDGAR PRATHMESH PANDURANG	1351	15
58	MAGDUM VAIBHAV MALLAPPA	1355	13
59	BANSODE SONIYA SHIVAJI	1359	14
60	CHORMULE SURAJ SHIVAJI		12
61	MANE SURAJ ANIL		16

Chh

Rajeev

Head
Dept. of Geography
Raje Ramrao Mahavidyalaya, Jath

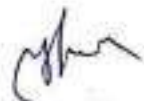
Department of Geography

Report

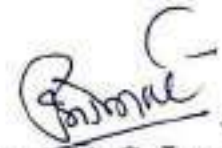
Department of geography conducted 'Bridge Course in Geography'. This course was conducted during 03/07/2023 to 18/07/2023 (15 days). This course carried 3 module which were constructed by departmental level. The course content is helpful to the students to fill the knowledge gap of geography. There was a total 14 lectures are taken by various faculty of the department and also conducted the exam on it to evaluate student. Total 61 students got above 60% marks are considered as advanced learner whereas 27 students are slow learners.

The entire course conducted by Dr. P. B. Gaikwad and Assisted by Shri. L. K. Masal, Shri. G. M. Kotagonde and Shri. U. H. Kotagonde for successful conduction of this course. Hon. Principal Dr. S. S. Patil guided nicely and Smt. Kamble V. P. cooperated well for the course.

- Department of Geography has organized Workshop, Guest Lecture, and Live Streaming Programme for advance learners.
- Department of Geography has conducted Continue Internal Evaluation and Quiz for slow learners.



Coordinator



Shri. N. G. Lawte
Head
Dept. of Geography
Raje Ramrao Mahavidyalaya, Jath

“Dissemination of Education for Knowledge, Science and Culture”

-Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Raje Ramrao Mahavidyalaya, Jath

Department of History



Academic Year 2023-24

Report of

Bridge Course

"ज्ञान,विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

-शिक्षणमहर्षी डॉ.बापूजी साकुंखे

श्री स्वामी विवेकानंद शिक्षण संस्था कोल्हापूर संचलित,

राजे रामराव महाविद्यालय,जत जिल्हा सांगली



इतिहास विभाग



दि.11/07/2023

सुचना

बी.ए.भाग-१ मधील इतिहास विषयाच्या सर्व विद्यार्थ्यांना सूचित करण्यात येते की, दि.12/07/2023 ते 22/07/2023 या कालावधीत सेतू अभ्यासक्रम (Bridge Course) घेण्यात येईल. करीता सर्व विद्यार्थ्यांनी वेळेवर उपस्थित राहावे.



(Mr.P.J.Choudhary)

Head

Department of History,
Raje Ramrao Mahavidyalaya, Jath



"Dissemination of Education for Knowledge, Science and Culture"
-Shikshamaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
DEPARTMENT OF HISTORY



Bridge Course (2023-24)
(12 July to 22 July 2023)

Attendance

Sr. No.	Roll No.	Name of the Student	Date													
			12/7/2023	13/7/2023	14/7/2023	15/7/2023	16/7/2023	17/7/2023	18/7/2023	19/7/2023	20/7/2023	21/7/2023	22/7/2023			
1	1001	*Mane Seema Babaso	Mane S.B. Dattg.	Mane S.B. Dattg.	Mane S.B. Dattg.	Mane S.B. Dattg.	Mane S.B. Dattg.	Mane S.B. Dattg.	Mane S.B. Dattg.	Mane S.B. Dattg.	Mane S.B. Dattg.	Mane S.B. Dattg.	Mane S.B. Dattg.	Mane S.B. Dattg.	Mane S.B. Dattg.	Mane S.B. Dattg.
2		Padoikar Datta Devappa	S.S.J	S.S.J	S.S.J	S.S.J	S.S.J	S.S.J	S.S.J	S.S.J	S.S.J	S.S.J	S.S.J	S.S.J	S.S.J	S.S.J
3	1002	*Jadhav Sonali Shijavi	S.S.M	S.S.M	S.S.M	S.S.M	S.S.M	S.S.M	S.S.M	S.S.M	S.S.M	S.S.M	S.S.M	S.S.M	S.S.M	S.S.M
4	1004	*Mali Sakshi Suresh	N.S.K	N.S.K	N.S.K	N.S.K	N.S.K	N.S.K	N.S.K	N.S.K	N.S.K	N.S.K	N.S.K	N.S.K	N.S.K	N.S.K
5	1005	*Kate Nivrutti Shradha	S.M.M	S.M.M	S.M.M	S.M.M	S.M.M	S.M.M	S.M.M	S.M.M	S.M.M	S.M.M	S.M.M	S.M.M	S.M.M	S.M.M
6	1006	*Mane Sangeeta Mahadev	Y.Y.H	Y.Y.H	Y.Y.H	Y.Y.H	Y.Y.H	Y.Y.H	Y.Y.H	Y.Y.H	Y.Y.H	Y.Y.H	Y.Y.H	Y.Y.H	Y.Y.H	Y.Y.H
7	1007	Vhalagule Vishnu Hanmant	S.K.S	S.K.S	S.K.S	S.K.S	S.K.S	S.K.S	S.K.S	S.K.S	S.K.S	S.K.S	S.K.S	S.K.S	S.K.S	S.K.S
8	1008	*Suryavanshi Kranti Shivaji	A.A.M	A.A.M	A.A.M	A.A.M	A.A.M	A.A.M	A.A.M	A.A.M	A.A.M	A.A.M	A.A.M	A.A.M	A.A.M	A.A.M
9	1009	Mane Anil Arvind	A.A.K	A.A.K	A.A.K	A.A.K	A.A.K	A.A.K	A.A.K	A.A.K	A.A.K	A.A.K	A.A.K	A.A.K	A.A.K	A.A.K
10	1010	Kamble Ankit Appasaheb	S.B.K	S.B.K	S.B.K	S.B.K	S.B.K	S.B.K	S.B.K	S.B.K	S.B.K	S.B.K	S.B.K	S.B.K	S.B.K	S.B.K
11	1011	Kamble Sudip Bhimrao	A.S.K	A.S.K	A.S.K	A.S.K	A.S.K	A.S.K	A.S.K	A.S.K	A.S.K	A.S.K	A.S.K	A.S.K	A.S.K	A.S.K
12	1012	*Kore Akshatta Sadashiv	S.N.M	S.N.M	S.N.M	S.N.M	S.N.M	S.N.M	S.N.M	S.N.M	S.N.M	S.N.M	S.N.M	S.N.M	S.N.M	S.N.M
13	1013	*Shendage Arpita Balu	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K
14	1014	*Mane Swati Ningappa	S.T.K	S.T.K	S.T.K	S.T.K	S.T.K	S.T.K	S.T.K	S.T.K	S.T.K	S.T.K	S.T.K	S.T.K	S.T.K	S.T.K
15	1016	*Koli Snehal Subhash	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C
16	1017	Khandekar Samadhan Tukaram	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C
17	1018	Chavan Pratik Dhanaji	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C	P.D.C
18	1019	Shendage Kiran Siddhu	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K
19	1020	Mane Samadhan Pirappa	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K	S.S.K

20	1021	*Megha Kondiba Hande	M.KH	M.L.S	Q.B.D	M.K.H	M.K.H	M.K.H	M.K.H	M.K.H	M.K.H	M.K.H	M.K.H
21	1022	Patil Sunil Pandurang	S.P. Bani, S. Bani	S.P. Bani	S.P. Bani	S.P. Bani	S.P. Bani	S.P. Bani	S.P. Bani	S.P. Bani	S.P. Bani	S.P. Bani	S.P. Bani
22	1023	Uttare Muragesh Pundlik	M.P.U	M.P.U	M.P.U	M.P.U	M.P.U	M.P.U	M.P.U	M.P.U	M.P.U	M.P.U	M.P.U
23	1025	*Balagale Rutuja Rajendra	R.R.B	R.R.B	R.R.B	R.R.B	R.R.B	R.R.B	R.R.B	R.R.B	R.R.B	R.R.B	R.R.B
24	1028	Jayagond Tushar Malikarjun	Jayagond	Jayagond	Jayagond	Jayagond	Jayagond	Jayagond	Jayagond	Jayagond	Jayagond	Jayagond	Jayagond
25	1029	More Prathamesh Rajaram	M.K.S	M.K.S	M.K.S	M.K.S	M.K.S	M.K.S	M.K.S	M.K.S	M.K.S	M.K.S	M.K.S
26	1030	*Mailalakar Anita Bhauso	A.B.M	A.B.M	A.B.M	A.B.M	A.B.M	A.B.M	A.B.M	A.B.M	A.B.M	A.B.M	A.B.M
27	1031	Hande Panija Bhaguji	P.B.H	P.B.H	P.B.H	P.B.H	P.B.H	P.B.H	P.B.H	P.B.H	P.B.H	P.B.H	P.B.H
28	1033	*Wagh Sarika Sambhaji	S.Wagh	S.Wagh	S.Wagh	S.Wagh	S.Wagh	S.Wagh	S.Wagh	S.Wagh	S.Wagh	S.Wagh	S.Wagh
29	1034	Supane Sayaji Dadaso	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S
30	1035	Sale Rohan Dipak	S.B.D	S.B.D	S.B.D	S.B.D	S.B.D	S.B.D	S.B.D	S.B.D	S.B.D	S.B.D	S.B.D
31	1036	Hiragond Bhimashankar Baburao	B.B.H	B.B.H	B.B.H	B.B.H	B.B.H	B.B.H	B.B.H	B.B.H	B.B.H	B.B.H	B.B.H
32	1037	Hankare Nikhil Chandrakant	A.B	A.B	A.B	A.B	A.B	A.B	A.B	A.B	A.B	A.B	A.B
33	1038	Shinde Shravan Dadasaheb	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S	S.D.S
34	1039	Patole Swapnil Sahebrao	S.S.P	S.S.P	S.S.P	S.S.P	S.S.P	S.S.P	S.S.P	S.S.P	S.S.P	S.S.P	S.S.P
35	1041	Mujawar Arman Ajit	M.A.A	M.A.A	M.A.A	M.A.A	M.A.A	M.A.A	M.A.A	M.A.A	M.A.A	M.A.A	M.A.A
36	1042	Malame Mahesh Maruti	M.A.M	M.A.M	M.A.M	M.A.M	M.A.M	M.A.M	M.A.M	M.A.M	M.A.M	M.A.M	M.A.M
37	1043	Dorkar Rohit Limbaji	D.R.L	D.R.L	D.R.L	D.R.L	D.R.L	D.R.L	D.R.L	D.R.L	D.R.L	D.R.L	D.R.L
38	1045	Mujawar Sahil Bashir	M.S.B	M.S.B	M.S.B	M.S.B	M.S.B	M.S.B	M.S.B	M.S.B	M.S.B	M.S.B	M.S.B
39	1046	Rupnar Kiran Pralhad	R.K.P	R.K.P	R.K.P	R.K.P	R.K.P	R.K.P	R.K.P	R.K.P	R.K.P	R.K.P	R.K.P
40	1047	Chormule Suraj Shivaji	C.S.S	C.S.S	C.S.S	C.S.S	C.S.S	C.S.S	C.S.S	C.S.S	C.S.S	C.S.S	C.S.S
41	1048	Kokare Swapnil Annaso	K.S.A	K.S.A	K.S.A	K.S.A	K.S.A	K.S.A	K.S.A	K.S.A	K.S.A	K.S.A	K.S.A
42	1051	Shinde Annasaheb Sambhaji	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S
43	1052	Handagi Manjunath Chidanand	H.M.C	H.M.C	H.M.C	H.M.C	H.M.C	H.M.C	H.M.C	H.M.C	H.M.C	H.M.C	H.M.C
44	1053	*Sharma Siddhi Rajesh	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S
45	1054	*Aiwale Smita Suresh	A.S.S	A.S.S	A.S.S	A.S.S	A.S.S	A.S.S	A.S.S	A.S.S	A.S.S	A.S.S	A.S.S
46	1055	*Shinde Snehal Kumar	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S	S.S.S
47	1056	Gadade Rahul Vitthal	G.R.V	G.R.V	G.R.V	G.R.V	G.R.V	G.R.V	G.R.V	G.R.V	G.R.V	G.R.V	G.R.V
48	1057	Surve Bapu Appaso	S.B.A	S.B.A	S.B.A	S.B.A	S.B.A	S.B.A	S.B.A	S.B.A	S.B.A	S.B.A	S.B.A
49	1058	Shelar Pankaj Shankar	S.P.S	S.P.S	S.P.S	S.P.S	S.P.S	S.P.S	S.P.S	S.P.S	S.P.S	S.P.S	S.P.S
50	1060	*Naik Somita Shrishail	N.S.S	N.S.S	N.S.S	N.S.S	N.S.S	N.S.S	N.S.S	N.S.S	N.S.S	N.S.S	N.S.S
51	1061	Lokhande Arun Kerappa	L.A.K	L.A.K	L.A.K	L.A.K	L.A.K	L.A.K	L.A.K	L.A.K	L.A.K	L.A.K	L.A.K

52	1062	Kadam Swapnil Hanmant	U.S.K	H.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
53	1063	Bajantri Tukaram Murgyaappa	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
54	1064	Yamgar Vaibhav Vijay	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
55	1065	Kshirsagar Manojkumar Vitthal	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
56	1066	Kitture Udaykumar Nakusha	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
57	1067	*Patil Shrushti Ravindra	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
58	1071	Shinde Prashant Shahaji	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
59	1072	Suryawanshi Tyagraj Nandkumar	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
60	1073	Shinde Umesh Akshay	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
61	1074	*Bhosale Sudiksha Subhash	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
62	1076	*Supane Tai Tukaram	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
63	1077	Masal Dayanand Ananda	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
64	1079	Shaikh Sahil Kadar	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
65	1080	*Patole Neha Sunil	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
66	1081	Padolkar Vijay Bhausaheb	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
67	1083	*Jadhav Pranali Punil	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
68	1085	Kumbhar Vishal Mohan	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
69	1086	Ghumare Dnyaneshwar Raju	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
70	1087	*Mhetre Pramila Bharat	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
71	1090	*Koli Akshata Bandu	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
72	1091	*Chavan Priyanka Bhausaheb	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
73	1092	Waghmare Piraji Ravasaheb	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
74	1093	*Koli Ashwini Bandu	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
75	1095	Koli Bharat Raju	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
76	1096	*Gudodagi Jyoti Pralhad	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
77	1097	*Waghmode Arati Yashwant	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
78	1098	Vhankheri Abhishek Sunita	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
79	1099	Sankpal Parth Sandip	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
80	1100	*Koli Arati Shankar	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
81	1101	Mane Rakesh Ramanna	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
82	1102	Kushwah Iswar Anil	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K
83	1103	Nandiwale Ashwinkumar Balu	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K	U.S.K

113	Shinde Swarnaj Sunil	AB	Shila	AB	Shilpa	AB	Shilpa	AB	Shilpa	AB	Shilpa	AB	Shilpa
114	Nandiwale Rahul Manik	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
115	Nadaf Nalsab Soudagar	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
116	Patil Prathmesh Arun	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
117	Kharat Rohit Ramachandra	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
118	Mohite Sourabh Baban	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
119	*Shivsharan Samruddhi Balaso	SBS	SBS	SBS	SBS	SBS	SBS	SBS	SBS	SBS	SBS	SBS	SBS
120	Patil Ranjit Mahadev	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
121	Patil Yogita Sopen	XSP	XSP	XSP	XSP	XSP	XSP	XSP	XSP	XSP	XSP	XSP	XSP
122	Chaudade Vivek Sukhadev	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
123	Pawar Raj Somnath	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
124	Shejul Vaibhav Subhash	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
125	*Patil Ashwini Balasaheb	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
126	*Gadade Aishwarya Vishnu	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
127	Mali Arjun Panchurang	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
128	Nigadi Kushal Shivappa	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
129	Singar Santosh Dattatray	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
130	*Naik Akshata Ramgonda	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
131	*Koli Pratiksha Jagannath	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
132	*Koli Neeta Manohar	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
133	Nigadi Virthal Mallappa	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
134	*Mohite Ravina Ramesh	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
135	Shelake Santosh Ambaji	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
136	Barsode Sagar Ankush	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
137	Ingole Bhagyawan Nandkumar	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
138	Jadhav Shirvan Dattatray	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
139	Bhandgar Rahul Bhimraw	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
140	*Bhandage Piyal Nagesh	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB

194	1309	Patil Vishal Sanjay	Scoti	AB	Patil	Patil	Patil	Patil	Patil	Patil	Patil	Patil
195	1310	Katkar Mayappa Rama	Kat	AB	Kat	Kat	Kat	Kat	Kat	Kat	Kat	Kat
196	1311	Tungle Gopal Purandar	Joms	AB	AB	AB	AB	AB	AB	AB	AB	AB
197	1312	Polisi Bhungonda Madgonda	Pat	AB	AB	AB	AB	AB	AB	AB	AB	AB
198	1313	Manepatil Raviraj Ajit	RAMP	RAMP	RAMP	RAMP	RAMP	RAMP	RAMP	RAMP	RAMP	RAMP
199	1314	Patil Sudhir Suresh	S.S. Patil	S.S. Patil	S.S. Patil	S.S. Patil	S.S. Patil	S.S. Patil	S.S. Patil	S.S. Patil	S.S. Patil	S.S. Patil
200	1315	*Valavi Janhavi Jaywant	J.J. Valavi	J.J. Valavi	J.J. Valavi	J.J. Valavi	J.J. Valavi	J.J. Valavi	J.J. Valavi	J.J. Valavi	J.J. Valavi	J.J. Valavi
201	1316	Waghmare Vinayak Lakhsuman	UICW	UICW	UICW	UICW	UICW	UICW	UICW	UICW	UICW	UICW
202	1317	*Sathe Trupti Raosaheb	Scoti	AB	Scoti	Scoti	Scoti	Scoti	Scoti	Scoti	Scoti	Scoti
203	1318	*Sathe Prapti Raosaheb	Scoti	AB	Scoti	Scoti	Scoti	Scoti	Scoti	Scoti	Scoti	Scoti
204	1320	Gadade Dhanaji Madhukar	Gadde	AB	AB	AB	AB	AB	AB	AB	AB	AB
205	1324	Bhosale Sahil Vinod	Pat	AB	Pat	Pat	Pat	Pat	Pat	Pat	Pat	Pat
206	1325	Babar Ashutosh Pandurang	Pat	AB	Pat	Pat	Pat	Pat	Pat	Pat	Pat	Pat
207	1326	Waghmare Omkar Tanaji	Pat	AB	Pat	Pat	Pat	Pat	Pat	Pat	Pat	Pat
208	1327	Waghmode Vishwas Kerappa	UICW	AB	UICW	UICW	UICW	UICW	UICW	UICW	UICW	UICW
209	1328	*Chavan Swapnali Rajendra	Pat	AB	Pat	Pat	Pat	Pat	Pat	Pat	Pat	Pat
210	1329	*Birajdar Puja Mantesh	Pat	AB	Pat	Pat	Pat	Pat	Pat	Pat	Pat	Pat
211	1331	*Khamgal Prajakta Dnyandeve	Pat	AB	Pat	Pat	Pat	Pat	Pat	Pat	Pat	Pat
212	1332	Pachapure Mallikarjun Subhash	M.S.P	M.S.P	M.S.P	M.S.P	M.S.P	M.S.P	M.S.P	M.S.P	M.S.P	M.S.P
213	1333	Dhanagond Gajanand Mallappa	G.M.D	G.M.D	G.M.D	G.M.D	G.M.D	G.M.D	G.M.D	G.M.D	G.M.D	G.M.D
214	1334	Bilur Shivraj Sangappa	Pat	AB	Pat	Pat	Pat	Pat	Pat	Pat	Pat	Pat
215	1335	*Mane Sakshi Krushana	S.K.M	S.K.M	S.K.M	S.K.M	S.K.M	S.K.M	S.K.M	S.K.M	S.K.M	S.K.M
216	1336	Gadade Vishal Sanjay	UICW	AB	UICW	UICW	UICW	UICW	UICW	UICW	UICW	UICW
217	1337	Mali Kaveri Bhimrao	Pat	AB	Pat	Pat	Pat	Pat	Pat	Pat	Pat	Pat
218	1338	Inde Baswaraj Santosh	Pat	AB	Pat	Pat	Pat	Pat	Pat	Pat	Pat	Pat
219	1339	Chavhan Nilesh Balavant	Pat	AB	Pat	Pat	Pat	Pat	Pat	Pat	Pat	Pat



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
-शिक्षणमहर्षी डॉ. बापूजी साठुंबे
श्री स्वामी विवेकानंद शिक्षण संस्था कोल्हापूर संचलित,
राजे रामराव महाविद्यालय, जत जिल्हा सांगली
इतिहास विभाग



बी.ए. भाग-१ (२०२३-२४)

सेतू अभ्यासक्रम (Bridge Course)

प्रश्नपत्रिका

Day and Date: Saturday, 22 July 2023

Time: 7.45 AM to 8.45 AM

विद्यार्थ्यांचे नाव: Supane Sayail Dadasa रोल नं. 1034

सूचना:

१. सर्व प्रश्न सोडविणे आवश्यक आहे.
२. प्रत्येक प्रश्नाला दोन गुण आहेत.

16
20

एकूण गुण-२०

प्र.१. खालील प्रश्नांच्या योग्य पर्यायावर टिकमार्क () करावे.

१०

i. छ. शिवाजी महाराज यांच्या स्वराज्याची पहिली राजधानी हा किल्ला होता.

अ) राजगड ब) सिंगड क) पुंढर ड) रायगड

ii. “जत शहराचा इतिहास” इतिहासाच्या प्रकारात मोडतो.

अ. जागतिक इतिहास ब. राष्ट्रीय इतिहास क. प्रादेशिक इतिहास ड. स्थानिक इतिहास

iii. पोर्तुगीजांची गोव्यावर पर्यंत सत्ता होती.

अ. १९४७ ब. १९५६ क. १९५९ ड. १९६९

iv. छत्रपती संभाजीराजांनी हा संस्कृत ग्रंथ लिहिला.

अ) शिवभारत ब) बुधभूषण क) अनुसूचन ड) शिवराज भूषण

v. छ. शिवाजी महाराज यांचा राज्याभिषेक रोजी झाला.

अ) 6 जून 1674 ब) 5 मे 1774 क) 6 जून 1774 ड) 4 मे 1674

प्र.२. खालील प्रश्नांची एका वाक्यात उत्तरे लिहा.

१०

i. सिंगड किल्ल्याचे मूळ नाव काय होते.

उत्तर: कोडाळा

ii. इतिहासाचा जनक कोणाला म्हणतात.

उत्तर: हिरोडोटस

iii. भारतात मतीबंदीचा कायदा कोणत्या गव्हर्नर जनरलने केला.

उत्तर: X

iv. “भारतीय आरामाराचा जनक” कोणाला म्हटले जाते.

उत्तर: शिवाजी महाराज

v. मुघल साम्राज्याची स्थापना कोणी केली.

उत्तर: बाबर

08



“ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार”
-शिक्षणमहर्षी डॉ. बापूजी साळुंखे
श्री स्वामी विवेकानंद शिक्षण संस्था कोल्हापूर संचलित,
राजे रामराव महाविद्यालय, जत जिल्हा सांगली
इतिहास विभाग



बी.ए.भाग-१ (२०२३-२४)
सेतू अभ्यासक्रम (Bridge Course)
प्रश्नपत्रिका

Day and Date: Saturday, 22 July 2023

Time: 7.45 AM to 8.45 AM

विद्यार्थ्यांचे नाव: सुरेश मेशा कावीनाथ रोल नं. 1345

सूचना:

१. सर्व प्रश्न सोडविणे आवश्यक आहे.
२. प्रत्येक प्रश्नाला दोन गुण आहेत.

16
20

एकूण गुण-२०

11/4/24

प्र.१. खालील प्रश्नांच्या योग्य पर्यायावर टिकमार्क () करावे.

१०

i. छ. शिवाजी महाराज यांच्या स्वराज्याची पहिली राजधानी हा किल्ला होता.

अ) राजगड ब) सिंगड क) पुंढर ड) रायगड

ii. “जत सहराचा इतिहास” इतिहासाच्या प्रकारत मोडतो.

अ. जागतिक इतिहास ब. राष्ट्रीय इतिहास क. प्रादेशिक इतिहास ड. स्थानिक इतिहास

iii. पोर्तुगीजांची गोव्यावर पर्यंत सत्ता होती.

अ. १९४७ ब. १९५६ क. १९५९ ड. १९६९

iv. छवती संभाजीराजांनी हा संस्कृत ग्रंथ लिहिला.

अ) शिवभारत ब) बुधभूषणम क) अनुपराण ड) शिवराज भूषण

v. छ. शिवाजी महाराज यांच्या राज्याभिषेक रोजी झाला.

अ) 6 जून 1674 ब) 5 मे 1774 क) 6 जून 1774 ड) 4 मे 1674

प्र.२. खालील प्रश्नांची एका वाक्यात उत्तरे लिहा.

१०

i. सिंगड किल्ल्याचे मूळ नाव काय होते.

उत्तर: कीडोरा

ii. इतिहासाचा जनक कोणाला म्हणतात.

उत्तर: हिरोडोटस

iii. भारतात सतीबंदीचा कायदा कोणत्या गव्हर्नर जनरलने केला.

उत्तर: १८२९ 1829

iv. “भारतीय आरमाराचा जनक” कोणाला म्हटले जाते.

उत्तर:

v. मुघल साम्राज्याची स्थापना कोणी केली.

उत्तर: बाबर



"ज्ञान, विज्ञान आणि मुसस्कार य... डी शिक्षण प्रसार"
-शिक्षणमहर्षी डॉ. बापूजी साठुंबे
श्री स्वामी विवेकानंद शिक्षण संस्था कोल्हापूर संचालित,
राजे रामराव महाविद्यालय, जत जिल्हा सांगली
इतिहास विभाग



बी.ए.भाग-१ (२०२३-२४)
सेतू अभ्यासक्रम (Bridge Course)
प्रश्नपत्रिका

Day and Date: Saturday, 22 July 2023

Time: 7.45 AM to 8.45 AM

विद्यार्थ्यांचे नाव: श्रीदे निमीना इलम रोल नं. ११६६

सूचना:

१. सर्व प्रश्न सोडविणे आवश्यक आहे.
२. प्रत्येक प्रश्नाला दोन गुण आहेत.

14
20

एकूण गुण-२०

प्र.१. खालील प्रश्नांच्या योग्य पर्यायावर टिकमार्क () करावे.

१०

- i. छ. शिवाजी महाराज यांच्या स्वराज्याची पहिली राजधानी हा किल्ला होता.
अ) सिंगड ब) सिंगड क) पुरंदर ड) रासगड
- ii. "जत शहराचा इतिहास" इतिहासाच्या प्रकारात मोडतो.
अ. जागतिक इतिहास ब. राष्ट्रीय इतिहास क. प्रादेशिक इतिहास ड. स्थानिक इतिहास
- iii. पोर्तुगीजांची गोव्यावर पर्वत सत्ता होती.
अ. १९४७ ब. १९५६ क. १९५९ ड. १९६१
- iv. छत्रपती संभाजीराजांनी हा, संस्कृत ग्रंथ लिहिला.
अ) शिवभारत ब) बुधभूषणम क) अनुपुराण ड) शिवराज भूषण
- v. छ. शिवाजी महाराज यांचा राज्याभिषेक रोजी झाला.
अ) ६ जून १६७४ ब) ५ मे १७७४ क) ६ जून १७७४ ड) ४ मे १६७४

प्र.२. खालील प्रश्नांची एका वाक्यात उत्तरे लिहा.

१०

i. सिंगड किल्ल्याचे मूळ नाव काय होते.

उत्तर: रासगड

ii. इतिहासाचा जनक कोणाला म्हणतात.

उत्तर: जि.ए. कोणाला इतिहासाचा जनक म्हणतात.

iii. भारतात सतीबंदीचा कायदा कोणत्या गव्हर्नर जनरलने केला.

उत्तर: १८२९

iv. "भारतीय आरमाराचा जनक" कोणाला म्हटले जाते.

उत्तर: शिवाजी महाराज

v. मुघल साम्राज्याची स्थापना कोणी केली.

उत्तर: बाबराने मुघल साम्राज्याची स्थापना केली.

08



B. A. I (2023-24)
सेतू अभ्यासक्रम (Bridge Course)
Mark sheet & Attendance

Date: 22/07/2023

Sr. No.	Roll No.	Name of the Student	Mark	Sign.
1	1001	Mane Seema Babaso	16	Mane S.B.
2		Padolkar Datta Devappa	18	Padolkar
3	1002	Jadhav Sonali Shijavi	14	S.S.J.
4	1004	Mali Sakshi Suresh	12	Sakshi
5	1005	Kate Nivrutti Shradha	16	Kate
6	1006	Mane Sangeeta Mahadev	16	S.m.m
7	1007	Vhalagule Vishnu Hanmant	18	V.V.H.
8	1008	Suryavanshi Kranti Shivaji	16	SKS
9	1009	Mane Anil Arvind	14	A.A.M
10	1010	Kamble Ankit Appasaheb	14	AKA
11	1011	Kamble Sudip Bhimrao	14	SKB
12	1012	Kore Akshatta Sadashiv	18	(S.K.)
13	1013	Shendage Arpita Balu	18	Shendage
14	1014	Mane Swati Ningappa	18	S.N.M
15	1016	Koli Snehal Subhash	20	(S.S.)
16	1017	Khandekar Samadhan Tukaram	20	STK
17	1018	Chavan Pratik Dhanaji	18	PDC
18	1019	Shendage Kiran Siddhu	14	Shendage
19	1020	Mane Samadhan Pirappa	16	Mane
20	1021	Megha Kondiba Hande	08	Megha
21	1022	Patil Sunil Pandurang	10	S.P. Patil
22	1023	Uttare Muragesh Pundlik	12	Uttare
23	1025	Balagale Rutuja Rajendra	08	R.R.B
24	1028	Jayagond Tushar Mallikarjun	08	Jayagond
25	1029	More Prathamesh Rajaram	12	More
26	1030	Mallalkar Anita Bhauso	12	M.B.
27	1031	Hande Panija Bhaguji	12	P.B.H.
28	1033	Wagh Sarika Sambhaji	14	S. Wagh
29	1034	Supane Sayaji Dadaso	16	Supane

30	1035	Sale Rohan Dipak	12	S.B. O.
31	1036	Hiragond Bhimashankar Baburao	14	B. B. H.
32	1037	Hankare Nikhil Chandrakant	08	1037
33	1038	Shinde Shivan Dadasaheb	16	S.O. Shinde
34	1039	Patole Swapnil Sahebrao	12	S.S.P.
35	1041	Mujawar Arman Ajit	06	M.A.A.
36	1042	Malame Mahesh Muruti	08	1042
37	1043	Dorkar Rohit Limbaji	12	DAI
38	1045	Mujawar Sahil Bashir	18	SOU
39	1046	Rupnar Kiran Pralhad	14	Rubel
40	1047	Chormule Suraj Shivaji	12	ESSEY
41	1048	Kokare Swapnil Annaso	12	Kob
42	1051	Shinde Annasaheb Sambhaji	20	ASS
43	1052	Handagi Manjunath Chidanand	16	MP
44	1053	Sharma Siddhi Rajesh	04	siddhi
45	1054	Aiwale Smita Suresh	14	SSA.
46	1055	Shinde Snehal Kumar	16	Snehal
47	1056	Gadade Rahul Vitthal	14	Coronel
48	1057	Surve Bapu Appaso	08	BBH
49	1058	Shelar Pankaj Shankar	16	Shelar
50	1060	Naik Somita Shrishail	12	SNS
51	1061	Lokhande Arun Kerappa	12	Arun
52	1062	Kadam Swapnil Hanmant	20	Zalot
53	1063	Bajantri Tukaram Murgyappa	18	Arun
54	1064	Yangar Vaibhav Vijay	18	Vijay
55	1065	Kshirsagar Manojkumar Vitthal	16	Kshirsagar
56	1066	Kitture Udaykumar Nakusha	12	Kitture
57	1067	Patil Shrushti Ravindra	14	S. R. Patil
58	1071	Shinde Prashant Shahaji	14	Prashant
59	1072	Suryawanshi Tyagraj Nandkumar	16	S.N.
60	1073	Shinde Umesh Akshay	18	SA
61	1074	Bhosale Sudiksha Subhash	20	Bhosale
62	1076	Supane Tai Tukaram	20	Supane
63	1077	Masal Dayanand Ananda	16	Masal
64	1079	Shaikh Sahil Kadar	16	K.Saikh
65	1080	Patole Neha Sunil	06	Patole
66	1081	Padolkar Vijay Bhausaheb	08	BPOL
67	1083	Jadhav Pranali Punit	10	Jadhav
68	1085	Kumbhar Vishal Mohan	10	Kumbhar
69	1086	Ghumare Dnyaneshwar Raju	12	Ghumare

70	1087	Mhetre Pramila Bharat	16	M.P.B.
71	1090	Koli Akshata Bandu	18	Koli Akshata
72	1091	Chavan Priyanka Bhausaheb	14	Chavan Priyanka
73	1092	Waghmare Piraji Ravasaheb	12	Waghmare
74	1093	Koli Ashwini Bandu	10	Koli Ashwini
75	1095	Koli Bharat Raju	10	Koli Bharat
76	1096	Gudodagi Jyoti Pralhad	10	Gudodagi Jyoti
77	1097	Waghmode Arati Yashwant	12	Waghmode Arati
78	1098	Vhankheri Abhishek Sunita	12	Vhankheri Abhishek
79	1099	Sankpal Parth Sandip	18	Sankpal Parth
80	1100	Koli Arati Shankar	18	Koli Arati
81	1101	Mane Rakesh Ramanna	20	Mane Rakesh
82	1102	Kushwah Iswar Anil	16	Kushwah Iswar
83	1103	Nandiwale Ashwinkumar Balu	20	Nandiwale Ashwinkumar
84	1104	Chavan Jigar Krishnadev	16	Chavan Jigar
85	1105	Mulla Juweriya Tajuddin	20	Mulla Juweriya
86	1106	Wagh Om Suresh	18	Wagh Om
87	1107	Mane Abhishek Yallappa	14	Mane Abhishek
88	1108	Mangsuli Vilas Shankar	12	Mangsuli Vilas
89	1109	Nandiwale Vyankatesh Shahaji	10	Nandiwale Vyankatesh
90	1110	Kadgondnavaar Ningappa Sidraya	08	Kadgondnavaar Ningappa
91	1111	Uttare Shubharji Bhauso	18	Uttare Shubharji
92	1113	Kadgond Sangita Sanjay	16	Kadgond Sangita
93	1116	Chintamani Aswini Iragonda	16	Chintamani Aswini
94	1117	Shete Pratiksha Chandrshekar	14	Shete Pratiksha
95	1120	Kore Akash Appaso	16	Kore Akash
96	1151	Edake Minakshi Ashok	18	Edake Minakshi
97	1152	Mali Shivani Ram	20	Mali Shivani
98	1153	Jankar Vitthal Mahalappa	08	Jankar Vitthal
99	1154	Pandhare Prashant Balaso	08	Pandhare Prashant
100	1155	Maurya Abhishek Bhaiyalal	10	Maurya Abhishek
101	1157	Shinde Appaso Prashuram	10	Shinde Appaso
102	1158	Mote Maryappa Rajaram	20	Mote Maryappa
103	1160	Darur Aruna Annappa	20	Darur Aruna
104	1161	Rupnur Yugandhar Shivaji	20	Rupnur Yugandhar
105	1162	Kamble Pramod Pandit	20	Kamble Pramod
106	1163	Salunkhe Sarthak Ravindra	16	Salunkhe Sarthak
107	1164	Pawar Ranjit Ashok	16	Pawar Ranjit
108	1166	Shinde Nikita Uttam	14	Shinde Nikita



109	1168	Salunkhe Rahul Shivaji	18	R.S.S.
110	1169	Shejul Yogesh Daryappa	18	Shree
111	1170	Shaikh Abubakar Sharifkhan	12	ASSI
112	1171	Shejul Sagar Ravsaheb	08	SS-12
113	1172	Shinde Swaraj Sunil	08	S.S. 12
114	1173	Nandiwale Rahul Manik	10	Prake
115	1174	Nadaf Nalsab Soudagar	12	MMU
116	1175	Patil Prathmesh Arun	14	P.P.A.
117	1178	Kharat Rohit Ramachandra	14	21/12/2019
118	1179	Mohite Sourabh Baban	16	20/12/2019
119	1182	Shivsharan Samruddhi Balaso	18	S.O.S
120	1183	Patil Ranjit Mahadev	14	R.P.M.
121	1184	Patil Yogita Sopan	16	Patil Y.
122	1185	Gadade Vivek Sukhadev	16	Leader.S.
123	1187	Pawar Raj Somnath	12	Parwar.R.S.
124	1189	Shejul Vaibhav Subhash	10	Vaibhav
125	1192	Patil Ashwini Balasaheb	10	20/12/2019
126	1194	Gadade Aishwarya Vishnu	14	G.P. 12
127	1196	Mali Arjun Pandurang	14	Mali.A.P.
128	1197	Nigadi Kushal Shivappa	18	K.S.TV.
129	1199	Sargar Santosh Dattatray	16	SSP
130	1200	Naik Akshata Ramgonda	12	Naik
131	1201	Koli Pratiksha Jagannath	14	Koli P.F.
132	1202	Koli Neeta Manohar	16	Neeta.M.
133	1203	Nigadi Vitthal Mallappa	16	Nigadi
134	1204	Mohite Ravina Ramesh	20	R.P.M.
135	1206	Shelake Santosh Ambaji	18	Shelake
136	1208	Bansode Sagar Ankush	18	21/12
137	1209	Ingale Bhagyawan Nandkumar	14	F.B.N.
138	1210	Jadhav Shravan Dattatray	16	S.P. Jadhav
139	1211	Bandgar Rahul Bhimraw	12	R.R. Bandgar
140	1212	Bandage Payal Nagesh	12	Bandage
141	1213	Vhankatte Nikita Santosh	14	J.N.S
142	1214	Sale Umavati Santaram	16	S.V.S.
143	1215	Helkar Aishwarya Ashok	16	Aishwari.A.H.
144	1216	Kalle Pradeep Sanjay	18	P.S. Kalle
145	1218	Gaikwad Jyoti Sunil	12	Gaikwad

146	1219	Kamble Shubham Sitaram	06	S.S. Kamble
147	1220	Shinde Namrata Pandurang	10	SNP
148	1221	Kamble Samarth Ramesh	18	PSR
149	1222	Patil Mallikarjun Datta	12	PSR
150	1223	Kamble Prashant Shrimant	20	S.P. Kamble
151	1224	Teli Pravin Subhash	20	PSR
152	1225	Ghadage Priyanka Ramdas	06	P.K. Ghadage
153	1226	Bhorakade Mukesh Manageni	12	PSR
154	1227	Mane Suraj Anil	12	Mane Haril
155	1228	Helkar Sangita Basgonda	14	PSR
156	1229	Patil Sakshant Sanjaykumar	14	PSR
157	1230	Sutar Shridhar Siddharam	16	PSR
158	1231	Suryawanshi Shubhangi Dhondiram	16	PSR
159	1233	Mote Akshata Mhalappa	18	PSR
160	1235	Kale Avinash Maruti	20	A.M. Kale
161	1236	Kamble Pankaj Birappa	16	P.B.K.
162	1238	Olekar Ankita Annasaheb	16	PSR
163	1239	Kamble Harshali Vishal	16	PSR
164	1240	Miraje Rohan Shivanand	14	Miraje
165	1242	Ghugare Samadhan Bharat	12	GSR
166	1243	Mali Geetanjali Vitthal	12	Mali
167	1245	Honwad Sagar Ramappa	14	PSR
168	1246	Kamble Prathamesh Sandip	18	PSR
169	1247	Sakate Prathamesh Sunil	20	Sakate S.
170	1248	Kambale Prem Rajaram	20	Kambale
171	1249	Shaikh Salim Maktum	20	PSR
172	1251	Bhavikatti Abhijit Bhairappa	20	PSR
173	1252	Shinde Ritu Satish	12	PSR
174	1253	Chaugule Shivshankar Patangrao	12	PSR
175	1254	Mohite Vaishnavi Sanjay	18	Mohite
176	1257	Nadaf Aasifa Jinisab	14	PSR
177	1258	Gadade Milan Sambhaji	16	PSR
178	1259	Kharat Pandurang Bapu	20	PSR
179	1261	Nadaf Rahil Kamalsaheb	18	PSR
180	1262	Shinde Vinod Managappa	06	PSR
181	1263	Malage Supriya Dadaso	10	PSR
182	1264	Ghugare Prajwal Laxman	10	PSR



183		Kamble Rahul Chandrakant	20	CR
184		Patil Aditya Laxman	18	Patil A.L.
185		Pawar Vaibhav Dasharath	16	Pawar V.D.
186		Surve Swapnil Sanjay	16	Surve
187	1301	Gudodagi Dipali Maruti	18	Gudodagi
188	1302	Shinde Kavita Pandurang	20	Shinde
189	1303	Bansode Jeevan Sanjay	12	Bansode
190	1304	Aparadh Amir Shoukat	16	Aparadh
191	1305	Babar Suraj Mohan	14	Babar
192	1306	Mane Avadhut Raju	14	Mane
193	1307	Tapale Omkar Yallappa	16	Tapale
194	1309	Patil Vishal Sanjay	12	Patil
195	1310	Katkar Mayappa Rama	20	Katkar
196	1311	Tungie Gopal Purandar	12	Tungie
197	1312	Polisi Bhingonda Madgonda	18	Polisi
198	1313	Manepatil Raviraj Ajit	18	Manepatil
199	1314	Patil Sudhir Suresh	20	Patil
200	1315	Valavi Janhavi Jaywant	12	Valavi
201	1316	Waghmare Vinayak Lakhsuman	14	Waghmare
202	1317	Sathe Trupti Raosaheb	14	Sathe
203	1318	Sathe Prapti Raosaheb	20	Sathe
204	1320	Gadade Dhanaji Madhukar	20	Gadade
205	1324	Bhosale Sahil Vinod	18	Bhosale
206	1325	Babar Ashutosh Pandurang	16	Babar
207	1326	Waghmare Omkar Tanaji	16	Waghmare
208	1327	Waghmode Vishwas Kerappa	18	Waghmode
209	1328	Chavan Swapnali Rajendra	08	Chavan
210	1329	Birajdar Puja Mantesh	10	Birajdar
211	1331	Khangal Prajakta Dnyandev	10	Khangal
212	1332	Pachpure Mallikarjun Subhash	10	Pachpure
213	1333	Dhanagond Gajanand Mallappa	12	Dhanagond
214	1334	Bilur Shivraj Sangappa	12	Bilur
215	1335	Mane Sakshi Krushana	12	Mane
216	1336	Gadade Vishal Sanjay	08	Gadade
217	1337	Mali Kaveri Bhimrao	14	Mali
218	1338	Inde Baswaraj Santosh	14	Inde
219	1339	Chavhan Nilesh Balavant	14	Chavhan
220	1340	Suryawanshi Vaibhav Bhimrao	20	Suryawanshi
221	1342	Kurane Rohit Bharat	20	Kurane

222	1345	Sargar Mahesh Kashinath	16	Kamdegar
223	1346	Dudhal Ashwini Bharat	18	D.A.B.
224	1347	Pawar Shrishant Sunil	16	P. S. Sunil
225	1348	Mane Abhijeet Laxman	16	A.B. Mane
226	1349	Aparadh Samir Shoukat	16	A. Samir
227	1350	Koli Sachin Naganath	12	K. Sachin
228	1351	Bandgar Prathmesh Pandurang	12	P. Prathmesh
229	1352	Jankar Karan Shahaji	14	J. Karan
230	1353	Kamble Nikhil Namdev	16	K.N.N.
231	1354	Mharnur Shweta Arjun	12	M. Shweta
232	1355	Magdum Vaibhav Mallappa	12	M.V.M.
233	1356	Solankar Pravin Dadfasaheb	16	S. Pravin
234	1359	Bansode Soniya Shivaji	12	B. Soniya
235	1361	Uttare Dnyaneshwar Shidappa	20	U.P.S.
236	1363	Housekar Atish Vijay	20	H. Atish
237	1364	Miraji Hamid Asakar	20	M. Hamid
238	1365	Gadade Yogesh Ranga	08	G. Yogesh
239	1366	Pujari Amit Dadasaheb	12	P. Amit
240	1368	Valsang Savitri Prakash	18	V.S.P.
241	1370	Kamble Akash Kalyani	16	K. Akash
242	1372	Jadhav Varsharani Dadasaheb	16	J. Varsharani
243	1373	Shinde Niteen Babaso	16	S. Niteen
244		Mali Rohini Rajaram	14	M. Rohini
245	1901	Jabgond Prabhakar Sadashiv	19	J. Prabhakar
246	1902	Biradar Arun Rajaram	20	B. Arun



Mr. P. J. Choudhary

Head

Department of History,
Rajwade Sanshodhan Mandal, Jath



Slow Learners (2023-24)

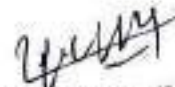
Date: 26/07/2023

Sr. No.	Roll No.	Name of the Student	Mark
1	1021	Megha Kondiba Hande	08
2	1022	Patil Sunil Pandurang	10
3	1025	Balagale Rutuja Rajendra	08
4	1028	Jayagond Tushar Mallikarjun	08
5	1037	Hankare Nikhil Chandrakant	08
6	1041	Mujawar Arman Ajit	06
7	1042	Malame Mahesh Maruti	08
8	1053	Sharma Siddhi Rajesh	04
9	1057	Surve Bapu Appaso	08
10	1080	Patole Neha Sunil	06
11	1081	Padolkar Vijay Bhausahab	08
12	1083	Jadhav Pranali Punil	10
13	1085	Kumbhar Vishal Mohan	10
14	1093	Koli Ashwini Bandu	10
15	1095	Koli Bharat Raju	10
16	1096	Gudodagi Jyoti Pralhad	10
17	1108	Mangsuli Vilas Shankar	10
18	1109	Nandiwale Vyankatesh Shahaji	08
19	1152	Mali Shivani Ram	08
20	1153	Jankar Vitthal Mahalappa	08
21	1154	Pandhare Prashant Balaso	10
22	1155	Maurya Abhishek Bhaiyalal	10
23	1171	Shejul Sagar Ravsaheb	08
24	1172	Shinde Swaraj Sunil	08
25	1173	Nandiwale Rahul Manik	10
26	1189	Shejul Vaibhav Subhash	10
27	1192	Patil Ashwini Balasaheb	10
28	1219	Kamble Shubham Sitaram	06
29	1220	Shinde Namrata Pandurang	10
30	1225	Ghadage Priyanka Ramdas	06
31	1262	Shinde Vinod Managappa	06
32	1263	Malage Supriya Dadaso	10
33	1264	Ghugare Prajwal Laxman	10



34	1328	Chavan Swapnali Rajendra	08
35	1329	Birajdar Puja Mantesh	10
36	1331	Khamgai Prajakta Dnyandev	10
37	1332	Pachapure Mallikarjun Subhash	10
38	1336	Gadade Vishal Sanjay	08
39	1365	Gadade Yogesh Ranga	06




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 Department of History,
 Raje Ramrao Mahavidyalaya, Jath

"Dissemination of Education for Knowledge, Science and Culture"
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Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Raje Ramrao Mahavidyalaya, Jath

Department of History



Advance Learner (2023-24)

Date: 26/07/2023

Sr. No.	Roll No.	Name of the Student	Mark
1	1001	Mane Seema Babaso	16
2		Padolkar Datta Devappa	18
3	1002	Jadhav Sonali Shijavi	14
4	1004	Mali Sakshi Suresh	12
5	1005	Kate Nivrutti Shradha	16
6	1006	Mane Sangeeta Mahadev	16
7	1007	Vhalagule Vishnu Hanmant	18
8	1008	Suryavanshi Kranti Shivaji	16
9	1009	Mane Anil Arvind	14
10	1010	Kamble Ankit Appasaheb	14
11	1011	Kamble Sudip Bhimrao	14
12	1012	Kore Akshatta Sadashiv	18
13	1013	Shendage Arpita Balu	18
14	1014	Mane Swati Ningappa	18
15	1016	Koli Snehal Subhash	20
16	1017	Khandekar Samadhan Tukaram	20
17	1018	Chavan Pratik Dhanaji	18
18	1019	Shendage Kiran Siddhu	14
19	1020	Mane Samadhan Pirappa	16
20	1023	Uttare Muragesh Pundlik	12
21	1029	Mure Prathamesh Rajaram	12
22	1030	Mallalkar Anita Bhauso	12
23	1031	Hande Panija Bhagaji	12
24	1033	Wagh Sarika Sambhaji	14
25	1034	Supane Sayaji Dadaso	16
26	1035	Sale Rohan Dipak	12
27	1036	Hiragond Bhimashankar Baburao	14
28	1038	Shinde Shravan Dadasaheb	16
29	1039	Patole Swapnil Sahebrao	12
30	1043	Dorkar Rohit Limbaji	12
31	1045	Mujawar Sahil Bashir	18
32	1046	Rupnar Kiran Pralhad	14



33	1047	Chormule Suraj Shivaji	12
34	1048	Kokare Swapnil Annaso	12
35	1051	Shinde Annasaheb Sambhaji	20
36	1052	Handagi Manjunath Chidanand	16
37	1054	Aiwale Smita Suresh	14
38	1055	Shinde Snehal Kumar	16
39	1056	Gadade Rahul Vitthal	14
40	1058	Shelar Pankaj Shankar	16
41	1060	Naik Somita Shrishail	12
42	1061	Lokhande Arun Kerappa	12
43	1062	Kadam Swapnil Hanmant	20
44	1063	Bajantri Tukaram Murgyappa	18
45	1064	Yamgar Vaibhav Vijay	18
46	1065	Kshirsagar Manojkumar Vitthal	16
47	1066	Kitture Udaykumar Nakusha	12
48	1067	Patil Shrushti Ravindra	14
49	1071	Shinde Prashant Shahaji	14
50	1072	Suryawanshi Tyagraj Nandkumar	16
51	1073	Shinde Umesh Akshay	18
52	1074	Bhosale Sudiksha Subhash	20
53	1076	Supane Tai Tukaram	20
54	1077	Masal Dayanand Ananda	16
55	1079	Shaikh Sahil Kadar	16
56	1086	Ghumare Dnyaneshwar Raju	12
57	1087	Mhetre Pramila Bharat	16
58	1090	Koli Akshata Bandu	18
59	1091	Chavan Priyanka Bhansaheb	14
60	1092	Waghamare Piraji Ravasaheb	12
61	1097	Waghamode Arati Yashwant	12
62	1098	Vhankheri Abhishek Sunita	18
63	1099	Sankpal Parth Sandip	18
64	1100	Koli Arati Shankar	20
65	1101	Mane Rakesh Ramanna	16
66	1102	Kushwah Iswar Anil	20
67	1103	Nandiwale Ashwinkumar Balu	16
68	1104	Chavan Jigar Krishnadev	20
69	1105	Mulla Juweriya Tajuddin	18
70	1106	Wagh Om Suresh	14
71	1107	Mane Abhishek Yallappa	12
72	1110	Kadgondnavaar Ningappa Sidraya	18



73	1111	Uttare Shubhanji Bhauso	16
74	1113	Kadgond Sangita Sanjay	16
75	1116	Chintamani Aswini Iragonda	14
76	1117	Shete Pratiksha Chandrshekar	16
77	1120	Kore Akash Appaso	18
78	1151	Edake Minakshi Ashok	20
79	1157	Shinde Appaso Prashuram	20
80	1158	Mote Maryappa Rajaram	20
81	1160	Darur Aruna Annappa	20
82	1161	Rupnur Yugandhar Shivaji	20
83	1162	Kamble Pramod Pandit	16
84	1163	Salunkhe Sarthak Ravindra	14
85	1164	Pawar Ranjit Ashok	16
86	1166	Shinde Nikita Uttam	14
87	1168	Salunkhe Rahul Shivaji	18
88	1169	Shejul Yogesh Daryappa	18
89	1170	Shaikh Abubakar Sharifkhan	12
90	1174	Nadaf Nalsab Soudagar	12
91	1175	Patil Prathmesh Arun	14
92	1178	Kharat Rohit Ramachandra	14
93	1179	Mohite Sourabh Baban	16
94	1182	Shivsharan Samruddhi Balaso	18
95	1183	Patil Ranjit Mahadev	14
96	1184	Patil Yogita Sopan	16
97	1185	Gadade Vivek Sukhadev	16
98	1187	Pawar Raj Somnath	12
99	1194	Gadade Aishvarya Vishnu	14
100	1196	Mali Arjun Pandurang	14
101	1197	Nigadi Kushal Shivappa	18
102	1199	Sargar Santosh Dattatray	16
103	1200	Naik Akshata Ramgonda	12
104	1201	Koli Pratiksha Jagannath	14
105	1202	Koli Neeta Manohar	16
106	1203	Nigadi Vitthal Mallappa	16
107	1204	Mohite Ravina Ramesh	20
108	1206	Shelake Santosh Ambaji	18
109	1208	Bansode Sagar Ankush	18
110	1209	Ingale Bhagyawan Nandkumar	14

111	1210	Jadhav Shravan Dattatray	16
112	1211	Bandgar Rahul Bhimraw	12
113	1212	Bandage Payal Nagesh	12
114	1213	Vhankatte Nikita Santosh	14
115	1214	Sale Umavati Santaram	16
116	1215	Helkar Aishwarya Ashok	16
117	1216	Kalle Pradeep Sanjay	18
118	1218	Gaikwad Jyoti Sunil	12
119	1221	Kamble Samarth Ramesh	18
120	1222	Patil Mallikarjun Datta	12
121	1223	Kamble Prashant Shrimant	20
122	1224	Teli Pravin Subhash	20
123	1226	Bhorakade Mukesh Manageni	12
124	1227	Mane Suraj Anil	12
125	1228	Helkar Sangita Basgonda	14
126	1229	Patil Sakshant Sanjaykumar	14
127	1230	Sutar Shridhar Siddharam	16
128	1231	Suryawanshi Shubhangi Dhondiram	16
129	1233	Mote Akshata Mhalappa	18
130	1235	Kale Avinash Maruti	20
131	1236	Kamble Pankaj Birappa	16
132	1238	Olekar Ankita Annasaheb	16
133	1239	Kamble Harshali Vishal	16
134	1240	Miraje Rohan Shivanand	14
135	1242	Ghugare Samadhan Bharat	12
136	1243	Mali Geetanjali Vitthal	12
137	1245	Honwad Sagar Ramappa	14
138	1246	Kamble Prathamesh Sandip	18
139	1247	Sakate Prathamesh Sunil	20
140	1248	Kambale Prem Rajaram	20
141	1249	Shaikh Salim Maktum	20
142	1251	Bhavikatti Abhijit Bhairappa	20
143	1252	Shinde Rita Satish	12
144	1253	Chaugule Shivshankar Patangrao	12
145	1254	Mohite Vaishnavi Sanjay	18
146	1257	Nadaf Aasifa Jinisab	14
147	1258	Gadade Milan Sambhaji	16

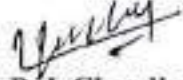


148	1259	Kharat Pandurang Bapu	20
149	1261	Nadaf Rahil Kamalsaheb	18
150		Kamble Rahul Chandrakant	20
151		Patil Aditya Laxman	18
152		Pawar Vaibhav Dasharath	16
153		Surve Swapnil Sanjay	16
154	1301	Gudodagi Dipali Maruti	18
155	1302	Shinde Kavita Pandurang	20
156	1303	Bansode Jeevan Sanjay	12
157	1304	Aparadh Amir Shoukat	16
158	1305	Babar Suraj Mohan	14
159	1306	Mane Avadhut Raju	14
160	1307	Tapale Omkar Yallappa	16
161	1309	Patil Vishal Sanjay	12
162	1310	Katkar Mayappa Rama	20
163	1311	Tungle Gopal Purandar	12
164	1312	Polisi Bhimgonda Madgonda	18
165	1313	Manepatil Raviraj Ajit	18
166	1314	Patil Sudhir Suresh	20
167	1315	Valavi Janhavi Jaywant	12
168	1316	Waghmare Vinayak Lakshuman	14
169	1317	Sathe Trupti Raosahebh	14
170	1318	Sathe Prapti Raosahebh	20
171	1320	Gadade Dhanaji Madhukar	20
172	1324	Bhosale Sahil Vinod	18
173	1325	Babar Ashutosh Pandurang	16
173	1326	Waghmare Omkar Tanaji	16
174	1327	Waghmode Vishwas Kerappa	18
175	1333	Dhanagond Gajanand Mallappa	12
176	1334	Bilur Shivraj Sangappa	12
177	1335	Mane Sakshi Krushana	12
178	1337	Mali Kaveri Bhimrao	14
179	1338	Inde Baswaraj Santosh	14
180	1339	Chavhan Nilesh Balavant	14
182	1340	Suryawanshi Vaibhav Bhimrao	20
183	1342	Kurane Rohit Bharat	20
184	1345	Sargar Mahesh Kashinath	16
185	1346	Dudhal Ashwini Bharat	18
186	1347	Pawar Shrishant Sunil	16



187	1348	Mane Abhijeet Laxman	16
188	1349	Aparadh Samir Shoukat	16
189	1350	Koli Sachin Naganath	12
190	1351	Bandgar Prathmesh Pandurang	12
191	1352	Jankar Karan Shuhaji	14
192	1353	Kamble Nikhil Namdev	16
193	1354	Mharmur Shweta Arjun	12
194	1355	Magdum Vaibhav Mallappa	12
195	1356	Solankar Pravin Dadfasaheb	16
196	1359	Bansode Soniya Shivaji	12
197	1361	Uttare Dnyaneshwar Shidappa	20
198	1363	Housekar Atish Vijay	20
199	1364	Miraji Hamid Asakar	20
200	1366	Pujari Amit Dadasaheb	12
201	1368	Valsang Savitri Prakash	18
202	1370	Kamble Akash Kalyani	16
203	1372	Jadhav Varsharani Dadasaheb	16
204	1373	Shinde Niteen Babaso	16
205		Mali Rohini Rajaram	14
206	1901	Jabgond Prabhakar Sadashiv	14
207	1902	Biradar Arun Rajaram	20




Mr. P. J. Choudhary
Head
Department of History,
Raje Ramrao Mahavidyalaya, Jath

Report

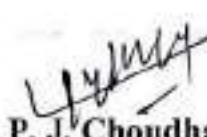
Date: 30/03/2024

On behalf of the History Department, slow and advanced learner students were selected by taking bridge courses from 12th July 2023 to 22nd July 2023. The bridge course test was conducted on 22nd July 2023. Through this, slow and advanced learner students were selected.

After that, the following activities were implemented.

- Unit tests, surprise tests, Open Book Test, Home Assignment etc. were conducted to Slow Learner students on par with Advance Learner students.
- The Slow Learner took extra classes.
- Advance Learner were encouraged to participate in various programs, competitions, etc. For Ex. Group Discussion, Guest Lecture, Quiz Completion, Seminar, Project, Workshop etc.




Mr. P. J. Choudhary
Head
Department of History,
Rajo Ramrao Mahavidyalaya, Jath



“Dissemination of Education for Knowledge, Science and Culture”
- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's



RAJE RAMRAO MAHAVIDYALAYA, JATH

Dist- Sangli (Maharashtra) 416 404

UGC Recognition under 2F & 12 (B) UGC Act 1956

(Affiliated to Shivaji University, Kolhapur)

NAAC Reaccredited: “B” (Third Cycle)

DEPARTMENT OF MATHEMATICS

Academic Year 2023-24

Bridge Course

(2023-24)

By

Department of Mathematics, Raje Ramrao Mahavidyalaya, Jath

Submitted to

Internal Quality Assurance Cell (IQAC)

Raje Ramrao Mahavidyalaya, Jath

(2023-24)



Dissemination of Education for Knowledge, Science and Culture"
- Shikshanmaharshi Dr. Bapuji Salunkhe



Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAJE RAMRAO MAHAVIDYALAYA, JATH

UGC Recognition under 2F & 12 (B) UGC Act 1956

(Affiliated to Shivaji University, Kolhapur)

NAAC Reaccredited : "B" (Third Cycle)

DEPARTMENT OF MATHEMATICS Year 2023-24

Date- 10/07/2023

Notice

All the students of B.Sc. part I are hereby informed that our Department of Mathematics is going to start a 'Bridge course' from 10/07/2023 for incoming students of B.Sc. Part-I. As far as syllabus is concerned there is academic gap between scope of syllabus of XII Std and B.Sc. Course of 10 days.


(Kamble A. B.),
Co-ordinator


(Mr. Chandavale V. V.)

HEAD
Department of Statistics
Raje Ramrao Mahavidyalaya, Jath

DEPARTMENT OF MATHEMATICS

Bridge Course Syllabus

Academic Year 2023-2024

B.Sc-I

- Intersection of sets- Union of sets - Complement of Sets
- Difference of two sets - Theorems and solved problems
- Trigonometric formulae of $\sin \theta$, $\cos \theta$, $\tan \theta$, $\sin 2\theta$, $\cos 2\theta$, $\tan 2\theta$, $\sin 3\theta$, $\cos 3\theta$, $\tan 3\theta$.
- Matrix-Types of matrix, determinant of matrix, order of matrix.
- Probability-Introduction to probability, Algebra set, Formulae, Random variable, Probability distribution.
- Derivative & Integration-Derivative Formulae, Integration Formulae, Examples.
- Limit & Continuity-Introduction, Definition, Examples.

DEPARTMENT OF MATHEMATICS

Bridge Course Time Table Academic Year 2023-2024

Sr. No	Name of Faculty	Topic	Time	Day	Date
1	Mr. A. B. Kamble	Intersection of sets	12:30pm	Monday	10/07/2023
		Difference of two sets	1:15 pm	Tuesday	11/07/2023
		Limit & Continuity	12:30pm	Wednesday	12/07/2023
		Matrix	12:30pm	Thursday	12/07/2023
		Matrix	12:30pm	Friday	13/07/2023
		Probability	12:30pm	Saturday	14/07/2023
2	Mr. Sachin Kolekar	Derivative & Integration	1:15pm	Monday	15/07/2023
		Derivative & Integration	12:30pm	Tuesday	17/07/2023
		Derivative & Integration	12.30pm	Wednesday	18/07/2023
		Trigonometry	12.30pm	Thursday	19/07/2023
		Trigonometry	12.30pm	Friday	20/07/2023

A. B. Kamble
HEAD
Department of Mathematics
Raje Ramrao Mahavidyalaya, Jath

Shri Swami Vivekanand Shikshan Sanstha's
Raje Ramrao Mahavidyalaya, Jat (Dist: Sangli)
BRIDGE COURSE ATTENDANCE SHEET FOR THE YEAR 2023-24
DEPARTMENT OF MATHEMATICS

Class : B. Sc. I

Name of the Teacher :

			1	2	3	4	5	6
	Roll No.	G	Name of the Student					
1	3501	F	SANKPAL SNEHAL HANAMANT					
2	3504	F	MALI VIDYA BASAPPA	Ab	Ab	Ab	Ab	Ab
4	3506	F	SAWANT SUVARNA KRUSHNADEV	Ab	Ab	Ab	Ab	Ab
5	3507	F	SHINDE RUTUJA TANAJI	Ab	Ab	Ab	Ab	Ab
6	3508	F	PATIL ARCHANA GIRAMALLA					
7	3509	F	PAWAR PALLAVI SHARAD	Ab	Ab	Ab	Ab	Ab
8	3512	F	SAWANT .MRUTA RAJKUMAR					
	3513	F	JADHAV SHRADDHA RAMESH					
10	3514	F	VHANAMANE KALLAPPA BALU					
11	3516	F	KOKARE SHRUTI NARAYAN	S.N.Kokare	S.N.Kokare	S.N.Kokare	S.N.Kokare	S.N.Kokare
12	3518	F	SAWANT VAISHNAVI RAMESH	Ab	Ab	Ab	Ab	Ab
13	3519	F	INGALE CHAITRALI YOGESH	c.y.zingale	c.y.zingale	c.y.zingale	c.y.zingale	c.y.zingale
14	3522	F	SOLANKAR SUPRIYA SHRIMANT	Ab	Ab	Ab	Ab	Ab
15	3523	F	MALI ANURADHA SADASHIV	Ab	Ab	Ab	Ab	Ab
16	3524	F	ILEGAR SHRUTI SADASHIV	Ab	Ab	Ab	Ab	Ab
17	3530	F	MALAGE PAYAL SHAMRAV	Ab	Ab	Ab	Ab	Ab
18	3532	F	JAGADHANE TANVI VINOD	Ab	Ab	Ab	Ab	Ab
19	3533	F	CHAVAN SEETA NAMDEV	Ab	Ab	Ab	Ab	Ab
20	3534	F	PANDHARE MANISHA LAXMAN	M.L.Pandare	M.L.Pandare	M.L.Pandare	M.L.Pandare	M.L.Pandare
21	3536	F	BORADE MAYURI DHANAJI	Ab	Ab	Ab	Ab	Ab
22	3536	F	KANAL BHAGYASHRI SATAPPA	Ab	Ab	Ab	Ab	Ab
23	3537	F	KAMBLE VEDIKA RAMCHANDRA	Ab	Ab	Ab	Ab	Ab
24	3543	F	SOLANKAR SANYOGITA SHIMALI	Ab	Ab	Ab	Ab	Ab
25	3546	F	JABAGOND NIVEDITA TAMMANA	Ab	Ab	Ab	Ab	Ab
26	3548	F	SHINDE JYOTI JAYWANT	Ab	Ab	Ab	Ab	Ab
27	3550	F	CHENDI NIRMALA VILAS	Ab	Ab	Ab	Ab	Ab
28	3552	F	WALI AMRUTA MANOJKUMAR	Ab	Ab	Ab	Ab	Ab
29	3553	F	BABALESHWAR KOMAL CHANNAPPA	Ab	Ab	Ab	Ab	Ab
30	3558	F	ATAPADKAR SARITA BHALSAHER	Ab	Ab	Ab	Ab	Ab
31								
33								

Class : B. Sc. I

Name of the Teacher :

Roll No.	G	Name of the Student	1	2	3	4	5	6
1	F	SANKPAL SNEHAL HANAMANT	SP	SP	SP	SP	SP	SP
2	F	MALI VIDYA BASAPPA	Bmal	Bmal	Bmal	Bmal	Bmal	Bmal
4	F	SAWANT SUVARNA KRUSHNADEV	Sul	Sul	Sul	Sul	Sul	Sul
3507	F	SHINDE RUTUJA TANAJI	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja
6	F	PATIL ARCHANA GIRAMALLA	} Ab	} Ab	} Ab	} Ab	} Ab	} Ab
7	F	PAWAR PALLAVI SHARAD						
8	F	SAWANT AMRUTA RAJKUMAR						
3513	F	JADHAV SHRADDHA RAMESH						
10	F	VHANAMANE KALLAPPA BALU						
11	F	KOKARE SHRUTI NARAYAN	S.N.Kokare	S.N.Kokare	S.N.Kokare	S.N.Kokare	S.N.Kokare	S.N.Kokare
12	F	SAWANT VAISHNAVI RAMESH	Ab	Ab	Ab	Ab	Ab	Ab
13	F	INGALE CHAITRALI YOGESH	c.y.ingale	c.y.ingale	c.y.ingale	c.y.ingale	c.y.ingale	c.y.ingale
14	F	SOLANKAR SUPRIYA SUBIMANT	Ab	Ab	Ab	Ab	Ab	Ab
15	F	MALI ANURADHA SADASHIV	Bmal	Bmal	Bmal	Bmal	Bmal	Bmal
16	F	LEGAR SHRUTI SADASHIV	Ab	} Ab	} Ab	} Ab	} Ab	} Ab
17	F	MALAGE PAYAL SHAMRAV	Ab					
18	F	JAGADHANE TANVI VINOD	Ab					
19	F	CHAVAN SEETA NAMDEV	Seeta	Seeta	Seeta	Seeta	Seeta	Seeta
20	F	PANDHARE MANISHA LAXMAN	M.L.Pandhare	M.L.Pandhare	M.L.Pandhare	M.L.Pandhare	M.L.Pandhare	M.L.Pandhare
21	F	GORADE MAYURI DHANAJI	M.Gorade	M.Gorade	M.Gorade	M.Gorade	M.Gorade	M.Gorade
22	F	KANAL BHAGYASHRI PATAPPA	Bkanal	Bkanal	Bkanal	Bkanal	Bkanal	Bkanal
23	F	KAMBLE VEDIKA KAMCHANDRA	Ab	Ab	Ab	Ab	Ab	Ab
24	F	SOLANKAR SANYOGITA SHIVA II	Sul	Sul	Sul	Sul	Sul	Sul
25	F	ABAGOND NIVEDITA RAMMANNA	Ab	Ab	Ab	Ab	Ab	Ab
26	F	SHINDE JYOTI JAYWANT	Jhinde	Jhinde	Jhinde	Jhinde	Jhinde	Jhinde
27	F	SHENDE NIRMALA VILAS	JAb	JAb	JAb	JAb	JAb	JAb
28	F	YALI AMRUTA MANOJKUMAR	JAb	JAb	JAb	JAb	JAb	JAb
29	F	ABALESHWAR KOMAL SHANNAPPA	Abale	Abale	Abale	Abale	Abale	Abale
30	F	TAPADKAR SARITA MALISAUER	Ab	Ab	Ab	Ab	Ab	Ab

			1	2	3	4	5	6
Roll No.	G	Name of the Student						
3502	M	MAHE ROHAN RAJU	R. Rohan	R. Rohan	R. Rohan	R. Rohan	R. Rohan	R. Rohan
3503	M	GADADE PRATIK NARASING	P.N.Gad	P.N.Gad	P.N.Gad	P.N.Gad	P.N.Gad	P.N.Gad
3504	M	SHINDE SUMIT SAMBHAJI	AB	AB	AB	AB	AB	AB
3507	M	PUJARI GAJANAND SIDARAYA	AB	AB	AB	AB	AB	AB
3509	M	WAGHMODE YASH ALASAHEB	Y.B.W	Y.B.W	Y.B.W	Y.B.W	Y.B.W	Y.B.W
3521	M	CHAVAN PRASAD RAMESH	AB	AB	AB	AB	AB	AB
3524	M	MARATWALE MUDDISIR SUNIL	AB	AB	AB	AB	AB	AB
3525	M	KATE PRAVIN SIDRAYA	AB	AB	AB	AB	AB	AB
3526	M	MANAGAR ABHISHEK MAHESHWAR	AB	AB	AB	AB	AB	AB
3527	M	WAG ADITYA NANASO	AB	AB	AB	AB	AB	AB
3528	M	WAG SHREYASH DHARAT	AB	AB	AB	AB	AB	AB
3529	M	WAG MURYAPPA RAMANNA	AB	AB	AB	AB	AB	AB
3530	M	WAG KASHILING SARABAM	AB	AB	AB	AB	AB	AB
3531	M	WAG SHUBHAM SARABAM	S.A.S	S.A.S	S.A.S	S.A.S	S.A.S	S.A.S
3532	M	WAG ONKAR SANJAY	AB	AB	AB	AB	AB	AB
3533	M	WAG ABHISHEK SARABAM	AB	AB	AB	AB	AB	AB
3534	M	WAG AKSHAY RATILAL	AB	AB	AB	AB	AB	AB
3535	M	WAG TUKARAM SARABAM	AB	AB	AB	AB	AB	AB
3536	M	WAG SALE SUDARSHAN DILIP	AB	AB	AB	AB	AB	AB
3537	M	WAG DNYANESHWAR SARABAM	AB	AB	AB	AB	AB	AB
3538	M	WAG UMESH BALU	AB	AB	AB	AB	AB	AB
3539	M	WAG CHITRACUPTA SARABAM	Ch.	Ch.	Ch.	Ch.	Ch.	Ch.
3540	M	WAG VINOOD VITHAL	AB	AB	AB	AB	AB	AB
3541	M	WAG MALLIKARJUN B	AB	AB	AB	AB	AB	AB
3542	M	WAG MONESH BHIMANNA	MBS	MBS	MBS	MBS	MBS	MBS
3543	M	WAG B. THIRUPAT	R.B.Thirapat	R.B.Thirapat	R.B.Thirapat	R.B.Thirapat	R.B.Thirapat	R.B.Thirapat
3544	M	WAG SAMBHAJUTTARE	AB	AB	AB	AB	AB	AB
3545	M	WAG APPA B. VINAMANE	AB	AB	AB	AB	AB	AB



Dissemination of Education for Knowledge, Science and Culture"
- Shikshanmaharshi Dr. Bapuji Salunkhe



Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAJE RAMRAO MAHAVIDYALAYA, JATH

UGC Recognition under 2F & 12 (B) UGC Act 1956
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NAAC Reaccredited: "B" (Third Cycle)

DEPARTMENT OF MATHEMATICS Year 2023-24

Date- 20/07/2023

Notice

All the students of B.Sc.-I hereby informed that, we arranged the MCQ test on the Basic Mathematics will be on 21/07/2023 at 12.30 pm to 1.15pm. in the room no 215. Please attend the same.

Alhandaree
HEAD
Department of Mathematics
Raje Ramrao Mahavidyalaya, Jath

Class: - B.Sc. I
Subject: Mathematics

Marks: - 20
Date: _____
Roll No: 3539

Name: - Musyappa Ramanna Jogi

- Q1) Find the derivative of x^6 with respect to x .
 A) $6x^5$ B) x^5 C) $5x^5$ D) $6x^6$
- Q2) $\int \sin x \, dx = \dots$
 A) $-\cos x + c$ B) $-\sin + c$
 C) $\cos x + c$ D) $\tan + c$
- Q3) Find the real number between complex number $2-4i$
 A) 2, 4 B) -2, -4 C) i D) 4
- Q4) Evaluate the determinant $\begin{vmatrix} 1 & 2 \\ 2 & 1 \end{vmatrix}$ A) 2 B) 0 C) 1 D) None
- Q5) The value of nC_1
 A) 1 B) 0 C) n D) $\frac{n(n-1)}{2}$
- Q6) The expansions of $\sin x$ is
 A) $1 + x + \frac{x^2}{2!} + \frac{x^3}{3!} + \dots$ B) $1 - x - \frac{x^2}{2!} - \frac{x^3}{3!} - \dots$
 C) $x - \frac{x^3}{3!} + \frac{x^5}{5!} - \dots$ D) $x + \frac{x^2}{2!} + \frac{x^3}{3!} + \dots$
- Q7) $(\cos \theta + i \sin \theta)^n =$
 A) $(\cos n\theta + i \sin n\theta)$ B) $(\cos \theta + \sin \theta)$
 C) $(\cos n\theta - i \sin n\theta)$ D) $(\cos \theta + i \sin \theta)$
- Q8) $\lim_{x \rightarrow 0} \frac{\sin x}{x} = \dots$
 A) 1 B) 0 C) x D) ∞
- Q9) The expansions of e^{2x} is
 A) $1 + 2x + \frac{2^2 x^2}{2!} + \frac{2^3 x^3}{3!} + \dots$ B) $1 - x - \frac{x^2}{2!} - \frac{x^3}{3!} - \dots$
 C) $x - \frac{x^2}{2!} + \frac{x^3}{3!} - \dots$ D) $x + \frac{x^2}{2!} + \frac{x^3}{3!} + \dots$
- Q10) The expansions of $\log(1+x)$ is
 A) $x - \frac{x^2}{2!} + \frac{x^3}{3!} - \dots$ B) $x - \frac{x^2}{2!} + \frac{x^3}{3!} - \frac{x^4}{4!} + \dots$
 C) $1 - \frac{x^2}{2!} + \frac{x^3}{3!} - \dots$ D) $x - \frac{x^2}{2!} + 2\frac{x^3}{3!} - 6\frac{x^4}{4!} + \dots$
- Q11) Leibnitz's theorem proof by using
 A) Mathematical induction B) Roll's theorem C) Cauchy mean value theorem D) None
- Q12) The standard equation of ellipse is....
 A) $x^2 + y^2 = a^2$ B) $\frac{x^2}{a^2} - \frac{y^2}{b^2} = 1$
 C) $\frac{x^2}{a^2} + \frac{y^2}{b^2} = 1$ D) $\frac{x^2}{a^2} + \frac{y^2}{b^2} = a^2$
- Q13) $1 + 2x + 3x^2 + \dots$ is equal to
 A) $(1-X)^{-2}$ B) $(1+X)^{-1}$ C) $(1+X)^1$ D) $(1-X)^{-2}$
- Q14) Find the derivative of $\tan^{-1} x$ with respect to x .
 A) $\frac{1}{1+x^2}$ B) $\frac{1}{1-x^2}$ C) $\frac{2}{1+x^2}$ D) $\frac{2}{1-x^2}$
- Q15) If $\sin \theta = \frac{\sqrt{3}}{2}$ then θ is.....
 A) $\frac{\pi}{3}$ B) $\frac{2\pi}{3}$ C) $\frac{\pi}{4}$ D) $\frac{\pi}{2}$
- Q16) If $A = \{1, 2, 3, 4, 5\}$ and $B = \{7, 6, 8, 3, 4, 5\}$ then $A \cap B = \dots$
 A) $\{1, 2, 3, 4\}$ B) $\{1, 2, 3, 4, 5, 6\}$ C) $\{6, 8, 5\}$ D) $\{1, 2, 3, 4, 5, 6, 7, 8\}$ $\Rightarrow \{3, 4, 5\}$
- Q17) The Value of $\log 1$
 A) 0 B) 1 C) ∞ D) None
- Q18) The value of nC_2
 A) 2 B) 1 C) 0 D) n
- Q19) $\int \cos x \, dx = \dots$
 A) $\sin x + c$ B) $-\sin x + c$ C) $-\cos x + c$ D) $+\cos x + c$
- Q20) $\lim_{x \rightarrow 0} \frac{\tan x}{x} = \dots$
 A) 1 B) 0 C) ∞ D) -1

Raje Ramrao Mahavidyalaya, Jat (Dist: Sar)

BRIDGE COURSE ATTENDANCE SHEET FOR THE YEAR

DEPARTMENT OF MATHEMATICS

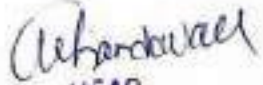
Class : B. Sc. I

Name of the Teacher :

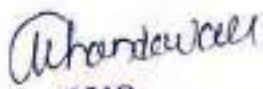
	Roll No.	G	Name of the Student	1	MARKS	3	4
1	3502	M	MANE ROHAN RAJU	R. Ramrao	08/20		
2	3503	M	GADADE PRATIK NARASING	Pratik Gadal	14/20		
3	3511	M	SHINDE SUMIT SAMBHAJI	Sumit	18/20		
4	3517	M	PUJARI GAJANAND SIDARAYA	Ab	-		
5	3520	M	WAGHMODE YASH BALASAHEB	Y. G. W.	15/20		
6	3521	M	CHAVAN PRASAD RAMESH	Ab	-		
7	3525	M	IMARATWALE MUDDSIR NABISAHEB	Imarati	17/20		
8	3528	M	DEVKATE PRAVIN SIDRAYA	P. S. D.	10/20		
9	3529	M	BABANAGAR ABHISHEK MAHESHWAR	Ab	-		
10	3531	M	KODAG ADITYA NANASO	Ab	-		
11	3538	M	KODAG SHREYASH BHARAT	Shreyash	12/20		
12	3539	M	JOGI MURYAPPA RAMANNA	M. J.	14/20		
13	3540	M	GADADE KASHILING TUKARAM	Ab	-		
14	3541	M	SHENDAGE SHUBHAM APPASO	Ab	06/20		
15	3542	M	PUJARI ONKAR SANJAY	Onkar	11/20		
16	3547	M	VHANWADE ABHISHEK DHONDAPPA	Abhishek	15/20		
17	3549	M	PAWAR AKSHAY RATILAL	Akshay	10/20		
18	3551	M	KIRANAGI TUKARAM SHRISHAIL	Kiranagi	12/20		
19	3555	M	BHOSALE SUDARSHAN DILIP	Ab	-		
20	3556	M	MORE DNYANESHWAR VITTHAL	Dnyaneshwar	-		
21	3559	M	KORE UMESH BALU	Ab	-		
22	3563	M	SHENDAGE CHITRAGUPTA BASAVARAJ	Ab	-		
23	3565	M	BANDAGAR VINOD VITHAL	Ab	-		
24	3801	M	CHAMKERI MALLIKARJUN B	M. B. C.	09/20		
25	3803	M	SUTAR MONESH BHIMANNA	M. B. S.	15/20		
26			Kallappa B. Vhanamane	Kallappa	11/20		
27	3560	M	Amol Sambhaji Uttare	Amol	16/20		
28	3515	M	Ranjit B. Thorat	R. B. Thorat	18/20		

Shri Swami Vivekanand Shikshan Sanstha's
Raje Ramrao Mahavidyalaya, Jat (Dist: Sangli)
DEPARTMENT OF MATHEMATICS
Advance and Slow Learner (2023-24)

Sr. No.	Roll No.	Name of the Student	Marks
Slow Learner			
1	3541	SHENDAGE SHUBHAM APPASO	6
2	3502	MANE ROHAN RAJU	8
3	3801	CHAMKERI MALLIKARJUN B	9
4	3528	DEVKATE PRAVIN SIDRAYA	10
5	3549	PAWAR AKSHAY RATILAL	10
6	3556	MORE DNYANESHWAR VITTHAL	10
7	3542	PUJARI ONKAR SANJAY	11
8	3538	KODAG SHREYASH BHARAT	12
9	3551	KIRANAGI TUKARAM SHRISHAIL	12
10	3534	PANDHARE MANISHA LAXMAN	14
11	3539	JOGI MURYAPPA RAMANNA	14
12	3503	GADADE PRATIK N.	14


HEAD,
Department of Mathematics,
Raje Ramrao Mahavidyalaya
Jat, Dist. Sangli.

Advance Learner			
Sr. No.	Roll No.	Name of the Student	Marks
13	3520	WAGHMODE YASH BALASAHEB	15
14	3547	VHANWADE ABHISHEK DHONDAPPA	15
15	3803	SUTAR MONESH BHIMANNA	15
16	3507	SHINDE RUTUJA TANAJI	16
17	3513	JADHAV SHRADDHA RAMESH	16
18	3519	INGALE CHAITRALI YOGESH	16
19	3533	CHAVAN SEETA NAMDEV	16
20	3543	SOLANKAR SANYOGITA SHIVAJI	16
21	3553	BABALESHWAR KOMAL CHANNAPPA	16
22	3804	*KAMBLE SIYA SIDRAYA	16
23	3560	UTTARE AMOL SAMBHAJI	16
24	3501	SANKPAL SNEHAL HANAMANT	17
25	3504	MALI VIDYA BASAPPA	17
26	3562	WAGHMODE SAKSHI DADASAHEB	17
27	3525	IMARATWALE MUDDSIR NABISAHEB	17
28	3522	SOLANKAR SUPRIYA SHRIMANT	18
29	3536	KANAL BHAGYASHRI SATAPPA	18
30	3537	KAMBLE VEDIKA RAMCHANDRA	18
31	3515	THORAT RANJIT B.	18
32	3511	SHINDE SUMIT SAMBHAJI	18
33	3508	PATIL ARCHANA GIRAMALLA	19
34	3535	BORADE MAYURI DHANAJI	19
35	3550	CHENDI NIRMALA VILAS	19
36	3505	MALI ROHINI BHAIRAPPA	20
37	3506	SAWANT SUVARNA KRUSHNADEV	20
38	3509	PAWAR PALLAVI SHARAD	20
39	3516	KOKARE SHRUTI NARAYAN	20
41	3548	SHINDE JYOTI JAYWANT	20


 HEAD,
 Department of Mathematics,
 Raie Ramrao Mahavidyalaya
 Jal. Dist. Sangli.



Dissemination of Education for Knowledge, Science and Culture"
- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's

RAJE RAMRAO MAHAVIDYALAYA, JATH

UGC Recognition under 2F & 12 (B) UGC Act 1956
(Affiliated to Shivaji University, Kolhapur)
NAAC Reaccredited : "B" (Third Cycle)



DEPARTMENT OF MATHEMATICS Year 2023-24

Date- 21/07/2023

Notice

All the students of B.Sc. part I are hereby informed that our Department of Mathematics is going to organize a guest lecture for advance and slow learner on the dated 30/07/2024.

Co-ordinator


(Mr. Chandavale V. V.)
HEAD,
Department of Mathematics,
Raje Ramrao Mahavidyalaya
Jath, Dist. Sangli.

Shri Swami Vivekanand Shikshan Sanstha's
Raje Ramrao Mahavidyalaya, Jat (Dist: Sangli)
DEPARTMENT OF MATHEMATICS
Guest Lecture Attendance

Date-

Sr. No.	Name of the student	Sign
1	SANKPAL SNEHAL HANAMANT	Snehal
2	MALI VIDYA BASAPPA	Malib
3	MALI ROHINI BHAIKAPPA	RBK
4	SAWANT SUVARNA KRUSHNADEV	SK
5	SHINDE RUTUJA TANAJI	RJS
6	PATIL ARCHANA GIRAMALLA	AGP
7	PAWAR PALLAVI SHARAD	P.S.P
8	SAWANT AMRUTA RAJKUMAR	ARSawant
9	JADHAV SHRADDHA RAMESH	SRT
10	VHANAMANE KALLAPPA BALU	KBV
11	KOKARE SHRUTI NARAYAN	shruti
12	SAWANT VAISHNAVI RAMESH	V.R.S
13	INGALE CHAITRALI YOGESH	C.Y. Ingale
14	SOLANKAR SUPRIYA SHRIMANT	S.S.S
15	MALI ANURADHA SADASHIV	ASMalib
16	ILEGAR SHRUTI SADASHIV	S.S.I
17	MALAGE PAYAL SHAMRAV	Malageps
18	JAGADHANE TANVI VINOD	T.V.I
19	CHAVAN SEETA NAMDEV	S.N.Chavan
20	PANDHARE MANISHA LAXMAN	M.L.P
21	BORADE MAYURI DHANAJI	M.P.Borade
22	KANAL BHAGYASHRI SATAPPA	B.S.Kanal
23	KAMBLE VEDIKA RAMCHANDRA	VRK
24	SOLANKAR SANYOGITA SHIVAJI	Solankar.SS
25	JABAGOND NIVEDITA TAMMANNA	N.T.J
26	SHINDE JYOTI JAYWANT	JS
27	CHENDI NIRMALA VILAS	N.V.C
28	WALI AMRUTA MANOJKUMAR	A.M.Wali
29	BABALESHWAR KOMAL CHANNAPPA	KomalCB
30	ATAPADKAR SARITA BHAUSAHEB	S.B.A
31	BANDGAR SWAPNALI BALU	Swapnali
32	BASARAGI SAKSHI SURESH	SBasaragi
33	BIRADAR GAYATARI RAOSAHEB	RBiradar
34	BIRADAR PRATIKSHA MALGONDA	P.M.Biradar
35	CHAVAN MAYURI PRATAP	MP.Chavan
36	CHAVAN SANIKA RAMAKRISHNA	Chavan

Alkandaree
HEAD,

Department of Mathematics

Department of Mathematics

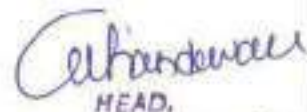
Report

Department of mathematics conducted "Bridge Course in Mathematics". This course was conducted during 10/07/2023 to 20/07/2023(10 days). This course carried 3 modules which were constructed by department level. The course content is helpful to student to fill the knowledge gap of mathematics. There was total 10 lectures are taken by various faculty of department and also conducted exam on it to evaluate students. Total 29 students got 70% marks and considered as advance learner whereas 12 students are slow learners.

The entire course conducted by Mr. V. V. Chandavale and Mr. A. B. Kamble.

The following activities are carried out for the advance and slow learner through the academic year 2023-24.

- Department of mathematics has organized guest lecture.
- Department of Mathematics has conducted CIOE for slow learner.



HEAD,

Department of Mathematics,
Raje Ramrao Mahavidyalaya,
Jat. Dist. Sangli.



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RAJE RAMRAO MAHAVIDYALAYA, JATH

Dist- Sangli (Maharashtra) 416404

DEPARTMENT OF ECONOMICS

Academic Year 2023-24

BRIDGE COURSE IN
INTRODUCTION TO ECONOMICS AND
INDIAN ECONOMY

By

Department of Economics,
Raje Ramrao Mahavidyalaya, Jath

Dr. A.H. Bogulwar
Coordinator,
Bridge Course in Economics,
Department of Economics
Raje Ramrao Mahavidyalaya, Jath

Date: 01-7-2023

To,
Principal,
Raje Ramrao Mahavidyalaya, Jath

Subject: Regarding permission to start Bridge Course in Introduction to Economics and Indian Economy

Respected Sir,

With reference to above mentioned subject our College is going to starting graduate bridge course entitled Bridge Course in Introduction to Economics and Indian Economy for BA Part I from this current academic year 2023-24.

So, I request you to kindly give us permission to start above said course.

Please consider for the same and oblige'

Thanking you

Yours faithfully



(Dr. A. H. Bogulwar)

Forwarded by



(Dr. S. G. Gavade)
Head

Department of Economics,
Raje Ramrao Mahavidyalaya, Jath



"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे

श्री स्वामी विवेकानंद शिक्षण संस्था कोल्हापूर, संचलित

राजे रामराव महाविद्यालय, जत .जि.सांगली.

अर्थशास्त्र विभाग 2023-24 (Bridge Course)

Introduction to Economics and Indian Economy



दिनांक 06/07/2023

विभाग नोटीस

अर्थशास्त्र विभागातील सर्व प्राध्यापकांना सूचित करण्यात येते की, अर्थशास्त्र विभागामार्फत बी.ए.भाग-१ वर्गासाठी Bridge Course चे आयोजन करायचे असून सादर कोर्सच्या अभ्यासक्रम निश्चितीसाठी अर्थशास्त्र विभागात दिनांक ७ जुलै २०२३ रोजी सकाळी ठीक ११.०० वाजता उपस्थित रहावे.

(डॉ. ए. एच. बोगुलवार)
समन्वयक

(डॉ. एस. जी. गावडे)
Head

Department of Economics,
Raje Ramrao Mahavidyalaya, Jath



"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

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राजे रामराव महाविद्यालय, जत .जि.सांगली.

अर्थशास्त्र विभाग 2023-24 (Bridge Course)

Introduction to Economics and Indian Economy



दिनांक 08/07/2023

नोटीस

अर्थशास्त्र विभागातील सर्व विद्यार्थ्यांना सूचित करण्यात येते की, अर्थशास्त्र विभागामार्फत बी. ए. भाग. १ साठी Bridge Course in Introduction to Economics and Indian Economy चे आयोजन करणेत आले आहे. तरी सर्व विद्यार्थ्यांनी सदरच्या कोर्ससाठी आपला प्रवेश दि.१२/०७/२०२३ पर्यंत निश्चित करावा.

(डॉ. ए. एच. बोगुलवार)
समन्वयक

(डॉ. एस. जी. गावडे)
Head
Department of Economics,
Raje Ramrao Mahavidyalaya, Jath



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श्री स्वामी विवेकानंद शिक्षण संस्था कोल्हापूर, संचलित

राजे रामराव महाविद्यालय, जत .जि.सांगली.

अर्थशास्त्र विभाग 2023-24 (Bridge Course)

Introduction to Economics and Indian Economy



दिनांक 07/07/2023

Bridge Course Syllabus		
घटक २	अर्थशास्त्राचा परिचय	व्याख्या, अर्थ, मुलभूत गृहिते, अभ्यासविषय, व्याप्ती, मर्यादा आणि उपविषय / शाखा
घटक २	सूक्ष्म आणि स्थूल अर्थशास्त्र	अर्थ, दोहोंमधील फरक आणि अभ्यासविषय
घटक ३	भारतीय अर्थव्यवस्थेची ओळख	संरचना, क्षेत्रे, भारतीय अर्थव्यवस्थेची वैशिष्ट्ये, समस्या, प्रगती
घटक ४	करिअर आणि स्पर्धा परीक्षेसाठी अर्थशास्त्र	अर्थशास्त्रमधील करिअरच्या संधी, तयारी कशी करावी, विविध स्पर्धा परीक्षासाठी अर्थशास्त्र विषयाची तयारी

(डॉ. ए. एच. बोगुलवार)
समन्वयक

(डॉ. एस. जी. गावडे)
Head

Department of Economics,
Raje Ramrao Mahavidyalaya, Jath



"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

-शिक्षणमहर्षी डॉ. बापूजी माळुंखे

श्री स्वामी विवेकानंद शिक्षण संस्था कोल्हापूर, संचलित

राजे रामराव महाविद्यालय, जत. जि. सांगली.

अर्थशास्त्र विभाग 2023-24 (Bridge Course)

Introduction to Economics and Indian Economy



Bridge Course Students List (Registration)

Sr. No.	Roll. No.	Name Of The Student	Gender
1	1003	*Mane Sakshi Sambhaji	F
2	1008	*Suryavanshi Kranti Shivaji	F
3	1012	*Kore Akshatta Sadashiv	F
4	1014	*Mane Swali Ningappa	F
5	1016	*Koli Snehal Subhash	F
6	1017	Khandekar Samadhan Tukaram	M
7	1018	Chaven Pratik Dhanaji	M
8	1021	*Megha Kondiba Hande	F
9	1026	*Shinde Rupali Dattatray	F
10	1027	*Thorat Swati Dhanaji	F
11	1028	Jayagond Tushar Mallikarjun	M
12	1031	Hande Pancha Bhaguji	F
13	1035	Sale Rohan Dipak	M
14	1036	Hiragond Bhimashankar Baburao	M
15	1040	Teli Tejashree Kumar	F
16	1044	*Waghmode Mohini Anil	F
17	1045	Mujawar Sahil Bashir	M
18	1050	Hande Pravin Ananda	M
19	1052	Handagi Manjunath Chidanand	M
20	1053	*Sharma Siddhi Rajesh	F
21	1054	*Aiwale Smita Suresh	F
22	1055	*Shinde Snehal Kumar	F
23	1060	*Naik Somita Shrishail	F
24	1063	Bajantri Tukaram Murgyappa	M
25	1064	Yamgar Vaibhav Vijay	M
26	1065	Kshirsagar Manojkumar Vitthal	M
27	1067	*Patil Shrushti Ravindra	F
28	1068	Bamane Yogesh Shivaning	M
29	1069	Bamane Akash Tulishiram	M
30	1070	*Bamane Aishwarya Santaram	F
31	1073	Shinde Umesh Akshay	M
32	1075	*Waghamode Puja Ananda	F
33	1078	*Waghamare Shivani Sahebrav	F
34	1080	*Patole Neha Sunil	F
35	1081	Padolkar Vijay Bhausahab	M

36	1082	Gadade Vishal Shivappa	M
37	1083	*Jadhav Pranali Punil	F
38	1084	Harale Vishal Vitthal	M
39	1085	Kumbhar Vishal Mohan	M
40	1087	*Mhetre Pramila Bharat	F
41	1088	*Kamble Payal Dhananjay	F
42	1089	*Koli Komal Raju	F
43	1090	*Koli Akshata Bandu	F
44	1091	*Chavan Priyanka Bhausahab	F
45	1093	*Koli Ashwini Bandu	F
46	1095	Koli Bharat Raju	M
47	1096	*Gudodagi Jyoti Pralhad	F
48	1100	*Koli Arati Shankar	F
49	1102	Kushwah Iswar Anil	M
50	1103	Nandiwale Ashwinkumar Balu	M
51	1105	*Mulla Juweriya Tajuddin	F
52	1108	Mangsuli Vilas Shankar	M
53	1109	Nandiwale Vyankatesh Shahaji	M
54	1112	*Santi Shruti Basappa	F
55	1113	*Kadgond Sangita Sanjay	F
56	1114	*Santi Akshata Amasiddha	F
57	1115	*Shinde Pooja Shankar	F
58	1116	*Chintamani Aswini Iragonda	F
59	1117	*Shete Pratiksha Chandrshekhar	F
60	1118	*Javale Vidya Hanmant	F
61	1151	*Edake Minakshi Ashok	F
62	1152	*Mali Shivani Ram	F
63	1153	Jankar Vitthal Mahalappa	M
64	1155	Maurya Abhishek Bhaiyalal	M
65	1156	*Gadade Bhagyashri Vilas	F
66	1157	Shinde Appaso Prashuram	M
67	1158	Mote Maryappa Rajaram	M
68	1160	*Darur Aruna Annappa	F
69	1161	Rupnur Yugandhar Shivaji	M
70	1163	Saluknkhe Sarthak Ravindra	M
71	1164	Pawar Ranjit Ashok	M
72	1165	*Bamane Swapnali Raju	F
73	1166	*Shinde Nikita Uttam	F
74	1177	*Kamble Megha Dinesh	F
75	1178	Kharat Rohit Ramachandra	M
76	1179	Mohite Sourabh Baban	M
77	1180	Mandale Sushant Ramesh	M
78	1182	*Shivsharan Samruddhi Balaso	F
79	1184	Patil Yogita Sopan	F
80	1185	Gadade Vivek Sukhadev	M
81	1190	Biradar Soheli Muner	M
82	1191	*Mali Ashwini Sangappa	F
83	1192	*Patil Ashwini Balasaheb	F

84	1194	*Gadade Aishwarya Vishnu	F
85	1195	*Jivanavar Aishwarya Ashok	F
86	1199	Sargar Santosh Dattatray	M
87	1200	*Naik Akshata Ramgonda	F
88	1201	*Koli Pratiksha Jagannath	F
89	1202	*Koli Neeta Manohar	F
90	1204	*Mohite Ravina Ramesh	F
91	1205	*Aare Swati Chandrakant	F
92	1208	Bansode Sagar Ankush	M
93	1209	Ingele Bhagyawan Nandkumar	M
94	1210	Jadhav Shravan Dattatray	M
95	1212	*Bandage Payal Nagesh	F
96	1213	*Vhankatte Nikita Santosh	F
97	1214	*Sale Umavati Santaram	F
98	1215	Helkar Aishwarya Ashok	F
99	1216	Kalle Pradeep Sanjay	M
100	1217	*Shinde Mayuri Mohan	F
101	1224	Teli Pravin Subhash	M
102	1231	*Suryawanshi Shubhangi Dhondiram	F
103	1232	*Babar Monika Macchindra	F
104	1234	*Gaikwad Siddhi Dadaso	F
105	1236	Kamble Pankaj Birappa	M
106	1237	*Shinde Komal Krushndev	F
107	1243	*Mali Geetanjali Vitthal	F
108	1244	*Sargar Ankita Arvind	F
109	1249	Shaikh Salim Maktum	M
110	1252	*Shinde Ritu Satish	F
111	1253	Chaugule Shivshankar Patangrao	M
112	1254	Mohite Vaishnavi Sanjay	F
113	1255	*Mohite Akanksha Abasaheb	F
114	1258	Gadade Milan Sambhaji	F
115	1259	Kharat Pandurang Bapu	M
116	1260	*Naik Rekha Mallikarjun	F
117	1262	Shinde Vinod Managappa	M
118	1301	*Gudodagi Dipali Maruti	F
119	1303	Bansode Jeevan Sanjay	M
120	1309	Patil Vishal Sanjay	M
121	1312	Polisi Bhimgonda Madgonda	M
122	1314	Patil Sudhir Suresh	M
123	1317	*Sathe Trupti Raosaheb	F
124	1318	*Sathe Prapti Raosaheb	F
125	1320	Gadade Dhanaji Madhukar	M
126	1321	Shaikh Usman Abubakar	M
127	1322	Lokhande Nital Bhima	F
128	1323	*Kamble Aishwarya Ramesh	F
129	1324	Bhosale Sahil Vinod	M
130	1325	Babar Ashutosh Pandurang	M
131	1328	*Chavan Swapnali Rajendra	F

132	1329	*Birajdar Puja Mantesh	F
133	1330	*Naik Vidya Sidraya	F
134	1331	*Khamgal Prajakta Dnyandev	F
135	1335	*Mane Sakshi Krushana	F
136	1336	Gadade Vishal Sanjay	M
137	1338	inde Baswaraj Santosh	M
138	1339	Chavhan Nilesh Balavant	M
139	1340	Suryawanshi Vaibhav Bhimrao	M
140	1341	Shinde Pradip Appaso	M
141	1343	Wagamode Anil Mayappa	M
142	1344	Swami Shivprasad Manoj	M



(Dr. A. H. Bogulwar)
Coordinator



(Dr. S. G. Gavade)
Head
Department of Economics,
Raje Ramrao Mahavidyalaya, Jath



"ज्ञान ,विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

-शिक्षणमहर्षी डॉ.बापूजी माळुंबे

श्री स्वामी विवेकानंद शिक्षण संस्था कोल्हापूर ,संचलित

राजे रामराव महाविद्यालय ,जत .जि.सांगली.

अर्थशास्त्र विभाग 2023-24 (Bridge Course)

Introduction to Economics and Indian Economy



दिनांक 12/07/2023

नोटीस (Bridge Course)

अर्थशास्त्र विभागातील बी. ए. भाग. १ मधील सर्व विद्यार्थ्यांना सूचित करण्यात येते की, अर्थशास्त्र विभागामार्फत बी. ए. भाग. १ साठी आयोजित 'Bridge Course in Introduction to Economics and Indian Economy' दि.13/07/2023 पासून सुरु होत आहे. तरी प्रवेश घेतलेल्या सर्व विद्यार्थ्यांनी सोबत दिलेल्या वेळापत्रकाप्रमाणे तासाला उपस्थित राहावे.

(डॉ. ए. एच. बोगुलवार)
समन्वयक

(डॉ. एस. जी. गावडे)
Head

Department of Economics,
Raje Ramrao Mahavidyalaya, Jath



"ज्ञान, विज्ञान आणि सुसंस्कार चांगली शिक्षण प्रसार"

-विद्यार्थ्यांसाठी डॉ. बापूजी साळुंखे

श्री स्वाामी विवेकानंद विद्यालय संस्था कोल्हापूर, संजयिन

राजे रामराव महाविद्यालय, जत. जि. सांगली.

अर्थशास्त्र विभाग 2023-24 (Bridge Course)

Introduction to Economics and Indian Economy



दिनांक 12/07/2023

BRIDGE COURSE TIME TABLE				Timing 11.00 AM
अ.नं.	Date	रूम नं.	व्याख्यानाचा विषय	व्याख्याता
1	13/07/2023	209	अर्थशास्त्राचा परिचय - व्याख्या, अर्थ, मुलभूत गृहिते	डॉ. एस. जी. गावडे
2	14/07/2023	209	अर्थशास्त्राचा परिचय - अभ्यासविषय, व्याप्ती, मर्यादा अर्थशास्त्राच्या उपविषय /शाखा	डॉ. एस. जी. गावडे
3	15/07/2023	209	सूक्ष्म आणि स्थूल अर्थशास्त्र - अर्थ, दोहोंमधील फरक	डॉ. ए. एच. बोगुलवार
4	17/07/2023	209	सूक्ष्म आणि स्थूल अर्थशास्त्र - तत्वे आणि अभ्यासविषय	डॉ. ए. एच. बोगुलवार
5	18/07/2023	209	भारतीय अर्थव्यवस्थेची ओळख - सरचना, क्षेत्रे,	डॉ. एस. जी. गावडे
6	19/07/2023	209	भारतीय अर्थव्यवस्थेची ओळख - भारतीय अर्थव्यवस्थेची वैशिष्ट्ये, समस्या, प्रगती	डॉ. ए. एच. बोगुलवार
7	20/07/2023	209	करिअर आणि स्पर्धा परीक्षेसाठी अर्थशास्त्र - अर्थशास्त्रमधील करिअरच्या संधी -१	डॉ. एस. जी. गावडे
8	21/07/2023	209	करिअर आणि स्पर्धा परीक्षेसाठी अर्थशास्त्र - विविध स्पर्धा परीक्षासाठी अर्थशास्त्र विषयाची तयारी	डॉ. ए. एच. बोगुलवार

(डॉ. ए. एच. बोगुलवार)
समन्वयक

(डॉ. एस. जी. गावडे)
Head

Department of Economics,
Raje Ramrao Mahavidyalaya, Jath



"ज्ञान ,विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

-शिक्षणमहर्षी डॉ. बापूजी गाळ्ठे

श्री स्वामी विवेकानंद शिक्षण संस्था कोल्हापूर ,संचलित

राजे रामराव महाविद्यालय ,जत .जि.सांगली.

अर्थशास्त्र विभाग 2023-24 (Bridge Course)

Introduction to Economics and Indian Economy



COURSE INFORMATION

Title of the Course: BRIDGE COURSE IN INTRODUCTION TO ECONOMICS AND INDIAN ECONOMY

Year of Implementation: YEAR 2023-24

Conducting Department: DEPARTMENT OF ECONOMICS

PREAMBLE :

In the era of globalisation and developments, the study of social sciences especially Economics gaining importance. There is growing interest in the study of Economics. The study of economics is not only helpful in understanding and assessing economic factors and their consequences but also provide appropriate measures in the form of various policy options. It is useful in solving problems of individuals, households and society from various ways. This course aims to give introduction of Economics to the student community.

TEACHING OBJECTIVES :

1. To make the students understand nature, scope, branches of Economics
2. To acquaint the students with Indian Economy
3. To make students aware about various career opportunities in Economics and
4. To make the students familiar with importance of Economics in various Competitive Examinations

LEARNING OUTCOME :

1. The students will learn and understand basic introduction of economics, its scope, subject matter, study branches, and uses in various fields
2. The students will understand nature, characteristics of Indian Economy
3. The students will understand how economics is useful in career and various competitive examinations.

DURATION : The duration of the bridge course is of 8 days.

MEDIUM OF INSTRUCTION : The medium of instruction shall be in Marathi.

EVALUATION SYSTEM:

All the students performance will be evaluated by-

1. Attendance	: 05 Marks
2. Final Examination	: 15 Marks
Total	: 20 Marks

Final Examination will be written examination consisting one objective type

(with multiple options) theory paper.



(Dr. A. H. Bogulwar)
Coordinator



(Dr. S. G. Gavade)
Head

Department of Economics,
Raje Ramrao Mahavidyalaya, Jath



"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे

श्री स्वामी विवेकानंद शिक्षण संस्था कोल्हापूर, संचलित

राजे रामराव महाविद्यालय, जत .जि.सांगली.

अर्थशास्त्र विभाग 2023-24 (Bridge Course)

Introduction to Economics and Indian Economy



दिनांक 02/09/2022

नोटीस (Bridge Course)

अर्थशास्त्र विभागातील सर्व विद्यार्थ्यांना सूचित करण्यात येते की, अर्थशास्त्र विभागामार्फत बी. ए. भाग. १ साठी आयोजित 'Bridge Course in Introduction to Economics and Indian Economy' या कोर्सची लेखी परीक्षा दि. २४-०७-२०२३ रोजी दुपारी १२.०० ते १२.३० या वेळेत रूम नं., २०९ मध्ये होईल. तरी सर्व विद्यार्थ्यांनी परीक्षेला उपस्थित राहावे.

(डॉ. ए. एच. बोगुलवार)
समन्वयक

(डॉ. एस. जी. गावडे)
Head

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"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

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श्री स्वामी विवेकानंद शिक्षणसंस्था कोल्हापूर, संचलित

राजे रामराव महाविद्यालय, जत .जि.सांगली.

अर्थशास्त्र विभाग 2023-24

(Bridge Course-B.A.I (Economics))

Introduction to Economics and Indian Economy

Exam Paper

दिनांक २४/०७/२०२३

वेळ : २० मिनिट

गुण : १५

विद्यार्थ्यांचे संपूर्ण नाव :

विद्यार्थ्यांची स्वाक्षरी :

सूचना : १) प्रत्येकी प्रश्नास १ गुण आहे

२) सर्व प्रश्न सोडवायचे आहेत.

३) प्रश्नाचे योग्य पर्याय बाजूच्या चौकटीत लिहावे.

1) अर्थशास्त्र हे ----- शास्त्र आहे.

1) राजकीय 2) सामाजिक 3) नीतीशास्त्र 4) वैयक्तिक

2) वस्तू व सेवांच्या किंमती ठरविण्यामध्ये ----- महत्वाचे घटक आहे.

1) मागणी 2) पुरवठा 3) उत्पादन 4) मागणी व पुरवठा

3) एखाद्या विशिष्ट काळात, विशिष्ट किमतीला एखाद्या वस्तूचे किती नग विकत घेतले जातील हे सांगणे म्हणजे ----- होय.

1) पुरवठा 2) मागणी 3) उत्पादन 4) खंड

4) मागणी वक्राचा आकार खालीलपैकी कसा असतो.

1) खालून वर जाणारा 2) वरून खाली जाणारा

3) डावी कडून उजवीकडे 4) वरून खाली डावीकडून उजवीकडे जाणारा

5) अर्थशास्त्रीय संशोधनाचा वित्त आणि व्यवसाय क्षेत्रामध्ये मोठ्या प्रमाणात उपयोग होत आहे. त्यामुळे या क्षेत्रांमध्ये करियर साठी संधी आहेत हे विधान

1) बरोबर आहे

2) चुकीचे आहे

3) सांगता येत नाही

4) बरीलपैकी कोणतेच नाही

6) ----- यांच्या मते देश गरीब आहेत कारण तो गरीब आहे

1) डॉ. मार्शल

2) डॉ. अमर्त्य सेन

3) डॉ. माल्थस

4) प्रा. नर्स

7) अर्थव्यवस्थेतील मोठ्या भागाचे अभ्यास करणारे शास्त्र म्हणजे ----- होय.

1) सूक्ष्म

2) स्थूल

3) व्यावहारिक

4) अंशलक्षी

Q. P.



8) रोजगाराच्या पातळीत बदल घडविणारी महत्वाची बाब म्हणजे ----- खर्च होय.

- 1) भांडवली 2) गुंतवणूक 3) उपभोग 4) व्यवसाय

9) भारतातील ----समस्या सोडविण्यासाठी देशात जलद औद्योगिकरणाची आवश्यकता आहे.

- 1) भांडवलाची 2) बेरोजगारीची 3) गुंतवणुकीची 4) उत्पादकतेची

10) अर्थशास्त्र विषयातील पदव्युत्तर शिक्षण घेतलेल्या उमेदवारांसाठी यु.पी.एस.सी. कोणती परीक्षा घेते.

- 1) इंडियन इकॉनॉमिक सर्विस
2) सिविल सर्विसिस एक्झामिनेशन
3) इंडियन ऍडमिनिस्ट्रेटिव्ह सर्विस
4) इंडियन रिझर्व्ह न्यु सर्विस

11) अर्थशास्त्र या विषयाचा पेपर MPSC तसेच UPSC च्या राज्यसेवा परीक्षांसाठी पूर्व तसेच मुळ या दोन्ही परीक्षांमध्ये समाविष्ट करण्यात आलेला आहे हे विधान.....

- 1) बरोबर आहे 2) चुकीचे आहे
3) सांगता येत नाही 4) वरीलपैकी कोणतेच नाही

12) मुक्त अर्थव्यवस्थेमध्ये किमती या प्रामुख्याने.....

- 1) पूर्णतः नियंत्रित असतात
2) बाजारातील मागणी आणि पुरवठ्याच्या मुक्त बदलातून ठरतात
3) अंशतः नियंत्रित असतात
4) वरीलपैकी कोणतेही नाही

13) स्वातंत्र्यप्राप्तीच्या वेळी भारतीय अर्थव्यवस्थेमध्ये लोक शेतीवर अवलंबून होते.

- 1) ५०% 2) ७० टक्के 3) ४०% 4) ९० टक्के

14) प्रथमता भारतात १९६७-६८ नंतर ----क्रांती घडून आली

- 1) धवल 2) नील
3) पिवळी 4) हरित

15) भारतात २०११ मध्ये एकूण लोकसंख्येपैकी ----प्रतिशत लोकसंख्या व्यवसायात गुंतलेली होती.

- 1) ६४.५ 2) ५४.६ 3) ५०.५ 4) ५.६



"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे

श्री स्वामी विवेकानंद शिक्षणसंस्था कोल्हापूर, संचलित

राजे रामराव महाविद्यालय, जत .जि.सांगली.

अर्थशास्त्र विभाग 2023-24

(Bridge Course-B.A.I (Economics))

Introduction to Economics and Indian Economy

Exam Paper

दिनांक २४/०७/२०२३

वेळ : २० मिनिट

गुण : १५

विद्यार्थ्यांचे संपूर्ण नाव :

शु. शिपाडी रा. जा. जा. जा.

विद्यार्थ्यांची स्वाक्षरी :

Shirani

13
15

सूचना : १) प्रत्येकी प्रश्नास १ गुण आहे

२) सर्व प्रश्न सोडवायचे आहेत.

३) प्रश्नाचे योग्य पर्याय वाजूच्या चौकटीत लिहावे.

1) अर्थशास्त्र हे ----- शास्त्र आहे.

1) राजकीय २) सामाजिक 3) नीतीशास्त्र 4) वैयक्तिक

2) वस्तू व सेवांच्या किंमती ठरविण्यामध्ये ----- महत्वाचे घटक आहे.

1) मागणी २) पुरवठा 3) उत्पादन 4) मागणी व पुरवठा

3) एखाद्या विशिष्ट काळात, विशिष्ट किंमतीला एखाद्या वस्तूचे किती नग विकत घेतले जातील हे सांगणे म्हणजे ----- होय.

1) पुरवठा २) मागणी 3) उत्पादन 4) खंड

4) मागणी वक्राचा आकार खालीलपैकी कसा असतो.

1) खालून वर जाणारा २) वरून खाली जाणारा

3) डावी कडून उजवीकडे 4) वरून खाली डावीकडून उजवीकडे जाणारा

5) अर्थशास्त्रीय संशोधनाचा वित्त आणि व्यवसाय क्षेत्रामध्ये मोठ्या प्रमाणात उपयोग होत आहे. त्यामुळे या क्षेत्रांमध्ये करियर साठी संधी आहेत हे विधान

1) बरोबर आहे

2) चुकीचे आहे

3) सांगता येत नाही

4) बरीलपैकी कोणतेच नाही

6) ----- यांच्या मते देश गरीब आहेत कारण तो गरीब आहे

1) डॉ. मार्शल 2) डॉ. अमर्त्य सेन 3) डॉ. माल्थस 4) प्रा. नर्स

7) अर्थव्यवस्थेतील मोठ्या भागाचे अभ्यास करणारे शास्त्र म्हणजे ----- होय.

1) सूक्ष्म 2) स्थूल

3) व्यावहारिक

4) अंशलक्षी

8) रोजगाराच्या पातळीत बदल घडविणारी महत्वाची बाब म्हणजे ----- खर्च होय.

- 1) भांडवली 2) गुंतवणूक 3) उपभोग 4) व्यवसाय

9) भारतातील ----समस्या सोडविण्यासाठी देशात जलद औद्योगिकरणाची आवश्यकता आहे.

- 1) भांडवलाची 2) बेरोजगारीची 3) गुंतवणुकीची 4) उत्पादकतेची

10) अर्थशास्त्र विषयातील पदव्युत्तर शिक्षण घेतलेल्या उमेदवारांसाठी यु.पी.एम.सी. कोणती परीक्षा घेते.

- 1) इंडियन इकॉनॉमिक सर्विस
2) सिविल सर्विसेस एक्झामिनेशन
3) इंडियन एडमिनिस्ट्रेटिव्ह सर्विस
4) इंडियन रिझर्व्ह न्यू सर्विस

11) अर्थशास्त्र या विषयाचा पेपर MPSC तसेच UPSC च्या राज्यसेवा परीक्षांसाठी पूर्व तसेच मु.प. या दोन्ही परीक्षांमध्ये समाविष्ट करण्यात आलेला आहे हे विधान.....

- 1) बरोबर आहे 2) चुकीचे आहे
3) सांगता येत नाही 4) बरीलपैकी कोणतेच नाही

12) मुक्त अर्थव्यवस्थेमध्ये किमती या प्रामुख्याने.....

- 1) पूर्णतः नियंत्रित असतात
2) बाजारातील मागणी आणि पुरवठ्याच्या मुक्त बदलातून उरतात
3) अंशतः नियंत्रित असतात
4) बरीलपैकी कोणतेही नाही

13) स्वातंत्र्यप्राप्तीच्या वेळी भारतीय अर्थव्यवस्थेमध्ये लोक शेतीवर अवलंबून होते.

- 1) ५०% 2) ७० टक्के 3) ४०% 4) ९० टक्के

14) प्रथमता भारतात १९६७-६८ नंतर ----क्रांती घडून आली

- 1) धवल 2) नील
3) पिवळी 4) हरित

15) भारतात २०११ मध्ये एकूण लोकसंख्येपैकी ----प्रतिशत लोकसंख्या व्यवसायात गुंतलेली होती.

- 1) ६४.५ 2) ५४.६ 3) ५०.५ 4) ५.६



"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

-शिक्षणमहर्षी डॉ. बापूजी साळुंखे

श्री स्वामी विवेकानंद शिक्षणसंस्था कोल्हापूर, संभलित

राजे रामराव महाविद्यालय, जत .जि.सांगली.

अर्थशास्त्र विभाग 2023-24

(Bridge Course-B.A.I (Economics))

Introduction to Economics and Indian Economy

Exam Paper

दिनांक २४/०७/२०२३ वेळ: २० मिनिट गुण: १५

विद्यार्थ्यांचे संपूर्ण नाव: श्री. हांडे प्रविण प्रानंदा

विद्यार्थ्यांची स्वाक्षरी: P.A. Hande

11/13

सूचना : १) प्रत्येकी प्रश्नास १ गुण आहे

२) सर्व प्रश्न सोडवायचे आहेत.

३) प्रश्नाचे योग्य पर्याय बाजूच्या चौकटीत लिहावे.

1) अर्थशास्त्र हे ----- शास्त्र आहे.

1) राजकीय २) सामाजिक 3) नीतीशास्त्र 4) वैयक्तिक

2) वस्तू व सेवांच्या किंमती ठरविण्यामध्ये ----- महत्वाचे घटक आहे.

1) मागणी २) पुरवठा 3) उत्पादन 4) मागणी व पुरवठा

3) एखाद्या विशिष्ट काळात, विशिष्ट किंमतीला एखाद्या वस्तूचे किती नग विकत घेतले जातील हे सांगणे म्हणजे ----- होय.

1) पुरवठा २) मागणी 3) उत्पादन 4) खंड

4) मागणी वक्राचा आकार खालीलपैकी कसा असतो.

1) खालून वर जाणारा २) वरून खाली जाणारा

3) डावी कडून उजवीकडे 4) वरून खाली डावीकडून उजवीकडे जाणारा

5) अर्थशास्त्रीय संशोधनाचा वित्त आणि व्यवसाय क्षेत्रामध्ये मोठ्या प्रमाणात उपयोग होत आहे. त्यामुळे या क्षेत्रांमध्ये करियर साठी संधी आहेत हे विधान

1) बरोबर आहे 2) चुकीचे आहे
3) सांगता येत नाही 4) बरीलपैकी कोणतेच नाही

6) ----- यांच्या मते देश गरीब आहेत कारण तो गरीब आहे

1) डॉ. मार्शल 2) डॉ. अमर्त्य सेन 3) डॉ. माल्थस 4) प्रा. नर्स

7) अर्थव्यवस्थेतील मोठ्या भागाचे अभ्यास करणारे शास्त्र म्हणजे ----- होय.

1) सूक्ष्म 2) स्थूल 3) व्यावहारिक 4) अंशलक्षी

8) रोजगाराच्या पातळीत बदल घडविणारी महत्वाची बाब म्हणजे ----- खर्च होय.

- 1) भांडवली 2) गुंतवणूक 3) उपभोग 4) व्यवसाय

3

9) भारतातील ----समस्या सोडविण्यासाठी देशात जलद औद्योगिकरणाची आवश्यकता आहे.

- 1) भांडवलाची 2) बेरोजगारीची 3) गुंतवणुकीची 4) उत्पादकतेची

2

10) अर्थशास्त्र विषयातील पदव्युत्तर शिक्षण घेतलेल्या उमेदवारांसाठी यु.पी.एस.सी. कोणती परीक्षा घेते.

- 1) इंडियन इकॉनॉमिक सर्विस
2) सिविल सर्विसेस एक्झामिनेशन
3) इंडियन ऍडमिनिस्ट्रेटिव्ह सर्विस
4) इंडियन रिझर्व्ह न्यू सर्विस

1

11) अर्थशास्त्र या विषयाचा पेपर MPSC तसेच UPSC च्या राज्यसेवा परीक्षांसाठी पूर्व तसेच मुख्य या दोन्ही परीक्षांमध्ये समाविष्ट करण्यात आलेला आहे हे विधान.....

- 1) बरोबर आहे 2) चुकीचे आहे
3) सांगता येत नाही 4) वरीलपैकी कोणतेच नाही

1

12) मुक्त अर्थव्यवस्थेमध्ये किमती या प्रामुख्याने.....

- 1) पूर्णतः नियंत्रित असतात
2) बाजारातील मागणी आणि पुरवठ्याच्या मुक्त बदलातून ठरतात
3) अंशतः नियंत्रित असतात
4) वरीलपैकी कोणतेही नाही

4

13) स्वातंत्र्यप्राप्तीच्या वेळी भारतीय अर्थव्यवस्थेमध्ये लोक शेतीवर अवलंबून होते.

- 1) ५०% 2) ७० टक्के 3) ४०% 4) ९० टक्के

4

14) प्रथमता भारतात १९६७-६८ नंतर ----क्रांती घडून आली

- 1) धवल 2) नील
3) पिवळी 4) हरित

4

15) भारतात २०११ मध्ये एकूण लोकसंख्येपैकी ----प्रतिशत लोकसंख्या व्यवसायात गुंतलेली होती.

- 1) ६४.५ 2) ५४.६ 3) ५०.५ 4) ५.६

4



"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"
-शिक्षणमहर्षी डॉ. बापूजी साळुंखे
श्री स्वामी विवेकानंद शिक्षणसंस्था कोल्हापूर, संचलित

राजे रामराव महाविद्यालय, जत .जि.सांगली.

अर्थशास्त्र विभाग 2023-24

(Bridge Course-B.A.I (Economics))

Introduction to Economics and Indian Economy

Exam Paper

दिनांक २४/०७/२०२३ वेळ : २० मिनिट गुण : १५
विद्यार्थ्यांचे संपूर्ण नाव : Ms. Kamane, Swagnali, Uttam
विद्यार्थ्यांची स्वाक्षरी : Swagnali
11/15

सूचना : १) प्रत्येकी प्रश्नास १ गुण आहे

२) सर्व प्रश्न सोडवायचे आहेत.

३) प्रश्नाचे योग्य पर्याय वाजूच्या चौकटीत लिहावे.

1) अर्थशास्त्र हे ----- शास्त्र आहे.

1) राजकीय २) सामाजिक 3) नीतीशास्त्र 4) वैयक्तिक

4 [1]

2) वस्तू व सेवांच्या किमती ठरविण्यामध्ये ----- महत्वाचे घटक आहे.

1) मागणी २) पुरवठा 3) उत्पादन 4) मागणी व पुरवठा

[4]

3) एखाद्या विशिष्ट काळात, विशिष्ट किमतीला एखाद्या वस्तूचे किती नग विकत घेतले जातील हे सागणे म्हणजे ----- होय.

1) पुरवठा २) मागणी 3) उत्पादन 4) खंड

[2]

4) मागणी वक्राचा आकार खालीलपैकी कसा असतो.

1) खालून वर जाणारा २) वरून खाली जाणारा

3) डावी कडून उजवीकडे 4) वरून खाली डावीकडून उजवीकडे जाणारा

[1]

5) अर्थशास्त्रीय संशोधनाचा वित्त आणि व्यवसाय क्षेत्रामध्ये मोठ्या प्रमाणात उपयोग होत आहे. त्यामुळे या क्षेत्रामध्ये करियर साठी संधी आहेत हे विधान

1) बरोबर आहे 2) चुकीचे आहे
3) सांगता येत नाही 4) वरीलपैकी कोणतेच नाही

[1]

6) ----- यांच्या मते देश गरीब आहेत कारण तो गरीब आहे

1) डॉ. मार्शल 2) डॉ. अमर्त्य सेन 3) डॉ. माल्थस 4) प्रा. नर्स

[4]

7) अर्थव्यवस्थेतील मोठ्या भागाचे अभ्यास करणारे शास्त्र म्हणजे ----- होय.

1) सूक्ष्म 2) स्थूल 3) व्यावहारिक 4) अंशलक्षी

[2]

8) रोजगाराच्या पातळीत बदल घडविणारी महत्वाची बाब म्हणजे ----- खर्च होय.

- 1) भांडवली 2) गुंतवणूक 3) उपभोग 4) व्यवसाय

1
3

9) भारतातील ----समस्या सोडविण्यासाठी देशात जलद औद्योगिकरणाची आवश्यकता आहे.

- 1) भांडवलाची 2) बेरोजगारीची 3) गुंतवणुकीची 4) उत्पादकतेची

4

10) अर्थशास्त्र विषयातील पदव्युत्तर शिक्षण घेतलेल्या उमेदवारांसाठी यु.पी.एस.सी. कोणती परीक्षा घेते.

- 1) इंडियन इकॉनॉमिक सर्विस
2) सिविल सर्विसेस एक्झामिनेशन
3) इंडियन ऍडमिनिस्ट्रेटिव्ह सर्विस
4) इंडियन रिझर्व्हिन्स सर्विस

1

11) अर्थशास्त्र या विषयाचा पेपर MPSC तसेच UPSC च्या राज्यसेवा परीक्षांसाठी पूर्व तसेच मुख्य या दोन्ही परीक्षांमध्ये समाविष्ट करण्यात आलेला आहे हे विधान.....

- 1) बरोबर आहे 2) चुकीचे आहे
3) सांगता येत नाही 4) बरीलपैकी कोणतेच नाही

1

12) मुक्त अर्थव्यवस्थेमध्ये किमती या प्रामुख्याने.....

- 1) पूर्णतः नियंत्रित असतात
2) बाजारातील मागणी आणि पुरवठ्याच्या मुक्त बदलातून ठरतात
3) अंशतः नियंत्रित असतात
4) बरीलपैकी कोणतेही नाही

2

13) स्वातंत्र्यप्राप्तीच्या वेळी भारतीय अर्थव्यवस्थेमध्ये लोक शेतीवर अवलंबून होते.

- 1) ५०% 2) ७० टक्के 3) ४०% 4) ९० टक्के

4

14) प्रथमता भारतात १९६७-६८ नंतर ----क्रांती घडून आली

- 1) धवल 2) नील
3) पिवळी 4) हरित

4

15) भारतात २०११ मध्ये एकूण लोकसंख्येपैकी ----प्रतिशत लोकसंख्या व्यवसायात गुंतलेली होती.

- 1) ६४.५ 2) ५४.६ 3) ५०.५ 4) ५.६

5



"ज्ञान ,विज्ञान आणि सुसंस्कार यांनाठी शिक्षण प्रसार"

-शिक्षणमहर्षी डॉ.बापूजी साळुंखे

श्री स्वामी विवेकानंद शिक्षण संस्था कोल्हापूर ,संचलित

राजे रामराव महाविद्यालय ,जत .जि.सांगली.

अर्थशास्त्र विभाग 2023-24 (Bridge Course)

Introduction to Economics and Indian Economy

Final Result

Date 24/07/2023

Sr. No.	Roll No.	Name Of The Student	Written marks	Attendance Marks	Total Marks	%	Result
1	1003	*Mane Sakshi Sambhaji	12	5	17	85	Pass
2	1008	*Suryavanshi Kranti Shivaji	10	5	15	75	Pass
3	1012	*Kore Akshatta Sadashiv	15	5	20	100	Pass
4	1014	*Mane Swati Ningappa	11	5	16	80	Pass
5	1016	*Koli Snehal Subhash	13	5	18	90	Pass
6	1017	Khandekar Samadhan Tukaram	4	3	7	35	Fail
7	1018	Chavan Pratik Dhanaji	9	5	14	70	Pass
8	1021	*Megha Kondiba Hande	15	4	19	95	Pass
9	1026	*Shinde Rupali Dattatray	11	5	16	80	Pass
10	1027	*Thorat Swati Dhanaji	14	5	19	95	Pass
11	1028	Jayagond Tushar Mallikarjun	12	4	16	80	Pass
12	1031	Hande Paniya Bhaguji	14	4	18	90	Pass
13	1035	Sale Rohan Dipak	10	5	15	75	Pass
14	1036	Hiragond Bhimashankar Baburao	11	4	15	75	Pass
15	1040	Teli Tejashree Kumar	9	5	14	70	Pass
16	1044	*Waghmode Mohini Anil	13	5	18	90	Pass
17	1045	Mujawar Sahil Bashir	15	5	20	100	Pass
18	1050	Hande Pravin Ananda	11	4	15	75	Pass
19	1052	Handagi Manjunath Chidanand	11	5	16	80	Pass
20	1053	*Sharma Siddhi Rajesh	10	5	15	75	Pass
21	1054	*Aiwale Smita Suresh	14	5	19	95	Pass
22	1055	*Shinde Snehal Kumar	12	5	17	85	Pass
23	1060	*Naik Somita Shrishail	15	5	20	100	Pass
24	1063	Bajantri Tukaram Murgyappa	13	4	17	85	Pass
25	1064	Yamgar Vaibhav Vijay	4	3	7	35	Fail
26	1065	Kshirsagar Manojkumar Vitthal	12	4	16	80	Pass
27	1067	*Patil Shrushti Ravindra	14	5	19	95	Pass
28	1068	Bamane Yogesh Shivaning	11	4	15	75	Pass
29	1069	Bamane Akash Tulishiram	15	5	20	100	Pass
30	1070	*Bamane Aishwarya Santaram	14	4	18	90	Pass
31	1073	Shinde Umesh Akshay	10	5	15	75	Pass
32	1075	*Waghmode Puja Ananda	11	5	16	80	Pass
33	1078	*Waghmare Shivani Sahebrav	13	5	18	90	Pass
34	1080	*Patole Neha Sunil	12	5	17	85	Pass
35	1081	Padolkar Vijay Bhausaheb	9	4	13	65	Pass
36	1082	Gadade Vishal Shivappa	15	5	20	100	Pass
37	1083	*Jadhav Pranali Punil	10	5	15	75	Pass
38	1084	Harale Vishal Vitthal	11	5	16	80	Pass
39	1085	Kumbhar Vishal Mohan	4	3	7	35	Fail
40	1087	*Mhetre Pramila Bharat	13	4	17	85	Pass
41	1088	*Kamble Payal Dhananjay	9	4	13	65	Pass
42	1089	*Koli Komal Raju	13	5	18	90	Pass
43	1090	*Koli Akshata Bandu	12	5	17	85	Pass

Sr. No.	Roll. No.	Name Of The Student	Written marks	Attendance Marks	Total Marks	%	Result
44	1091	*Chavan Priyanka Bhausaheb	11	5	16	80	Pass
45	1093	*Koli Ashwini Bandu	10	5	15	75	Pass
46	1095	Koli Bharat Raju	14	5	19	95	Pass
47	1096	*Gudodagi Jyoti Pralhad	13	5	18	90	Pass
48	1100	*Koli Arati Shankar	9	5	14	70	Pass
49	1102	Kushwah Iswar Anil	15	4	19	95	Pass
50	1103	Nandiwale Ashwinkumar Balu	4	2	6	30	Fail
51	1105	*Mulla Juweriya Tajuddin	12	4	16	80	Pass
52	1108	Mangsuli Vilas Shankar	14	5	19	95	Pass
53	1109	Nandiwale Vyankatesh Shahaji	11	5	16	80	Pass
54	1112	*Santi Shruti Basappa	10	4	14	70	Pass
55	1113	*Kadgond Sangita Sanjay	9	4	13	65	Pass
56	1114	*Santi Akshata Amasiddha	13	5	18	90	Pass
57	1115	*Shinde Pooja Shankar	12	4	16	80	Pass
58	1116	*Chintamani Aswini Iragonda	14	5	19	95	Pass
59	1117	*Shete Pratiksha Chandrshekar	15	5	20	100	Pass
60	1118	*Javale Vidya Hanmant	10	5	15	75	Pass
61	1151	*Edake Minakshi Ashok	11	4	15	75	Pass
62	1152	*Mali Shivani Ram	13	5	18	90	Pass
63	1153	Jankar Vitthal Mahalappa	13	5	18	90	Pass
64	1155	Maurya Abhishek Bhaiyalal	12	5	17	85	Pass
65	1156	*Gadade Bhagyashri Vilas	10	5	15	75	Pass
66	1157	Shinde Appaso Prashuram	3	3	6	30	Fail
67	1158	Mote Maryappa Rajaram	15	4	19	95	Pass
68	1160	*Darur Aruna Annappa	11	5	16	80	Pass
69	1161	Rupnur Yugandhar Shivaji	12	4	16	80	Pass
70	1163	Saluknkhe Sarthak Ravindra	13	5	18	90	Pass
71	1164	Pawar Ranjit Ashok	9	4	13	65	Pass
72	1165	*Bamane Swapnali Raju	11	5	16	80	Pass
73	1166	*Shinde Nikita Uttam	15	4	19	95	Pass
74	1177	*Kamble Megha Dinesh	13	5	18	90	Pass
75	1178	Kharat Rohit Ramachandra	10	5	15	75	Pass
76	1179	Mohite Sourabh Baban	11	5	16	80	Pass
77	1180	Mandale Sushant Ramesh	0	5	5	25	Fail
78	1182	*Shivsharan Samruddhi Balaso	9	4	13	65	Pass
79	1184	Patil Yogita Sopan	14	5	19	95	Pass
80	1185	Gadade Vivek Sukhadev	13	5	18	90	Pass
81	1190	Biradar Sohel Muner	5	2	7	35	Fail
82	1191	*Mali Ashwini Sangappa	10	5	15	75	Pass
83	1192	*Patil Ashwini Balasaheb	12	4	16	80	Pass
84	1194	*Gadade Aishwarya Vishnu	11	4	15	75	Pass
85	1195	*Jivanavar Aishwarya Ashok	11	5	16	80	Pass
86	1199	Sargar Santosh Dattatray	10	5	15	75	Pass
87	1200	*Naik Akshata Ramgonda	14	5	19	95	Pass
88	1201	*Koli Pratiksha Jagannath	13	5	18	90	Pass
89	1202	*Koli Neeta Manohar	9	4	13	65	Pass
90	1204	*Mohite Ravina Ramesh	15	5	20	100	Pass
91	1205	*Aare Swati Chandrakant	13	5	18	90	Pass
92	1208	Bansode Sagar Ankush	12	4	16	80	Pass
93	1209	Ingale Bhagvawan Nandkumar	14	5	19	95	Pass
94	1210	Jadhav Shravan Dattatray	11	5	16	80	Pass
95	1212	*Bandage Payal Nagesh	10	4	14	70	Pass
96	1213	*Vhankatte Nikita Santosh	9	4	13	65	Pass
97	1214	*Sale Umavati Santaram	13	5	18	90	Pass

Sr. No.	Roll No.	Name Of The Student	Written marks	Attendance Marks	Total Marks	%	Result
98	1215	Helkar Aishwarya Ashok	9	5	14	70	Pass
99	1216	Kalle Pradeep Sanjay	11	5	16	80	Pass
100	1217	*Shinde Mayuri Mohan	15	5	20	100	Pass
101	1224	Teli Pravin Subhash	3	3	6	30	Fail
102	1231	*Suryawanshi Shubhangi Dhondiram	10	5	15	75	Pass
103	1232	*Babar Monika Macchindra	14	4	18	90	Pass
104	1234	*Gaikwad Siddhi Dadaso	15	5	20	100	Pass
105	1236	Kamble Pankaj Birappa	9	4	13	65	Pass
106	1237	*Shinde Komal Krushndev	12	5	17	85	Pass
107	1243	*Mali Geetanjali Vitthal	13	5	18	90	Pass
108	1244	*Sargar Ankita Arvind	11	4	15	75	Pass
109	1249	Shaikh Salim Maktum	14	4	18	90	Pass
110	1252	*Shinde Ritu Satish	15	5	20	100	Pass
111	1253	Chaugule Shivshankar Patangrao	9	4	13	65	Pass
112	1254	Mohite Vaishnavi Sanjay	12	5	17	85	Pass
113	1255	*Mohite Akanksha Abasaheb	14	5	19	95	Pass
114	1258	Gadade Milan Sambhaji	10	5	15	75	Pass
115	1259	Kharat Pandurang Bapu	11	4	15	75	Pass
116	1260	*Naik Rekha Mallikarjun	13	5	18	90	Pass
117	1262	Shinde Vinod Managappa	4	3	7	35	Fail
118	1301	*Gudodagi Dipali Maruti	10	5	15	75	Pass
119	1303	Bansode Jeevan Sanjay	15	5	20	100	Pass
120	1309	Patil Vishal Sanjay	13	5	18	90	Pass
121	1312	Polisi Bhimgonda Madgonda	12	4	16	80	Pass
122	1314	Patil Sudhir Suresh	14	5	19	95	Pass
123	1317	*Sathe Trupti Raosahebh	9	4	13	65	Pass
124	1318	*Sathe Prapti Raosahebh	15	5	20	100	Pass
125	1320	Gadade Dhanaji Madhukar	10	4	14	70	Pass
126	1321	Shaikh Usman Abubakar	11	5	16	80	Pass
127	1322	Lokhande Nital Bhima	13	4	17	85	Pass
128	1323	*Kamble Aishwarya Ramesh	15	5	20	100	Pass
129	1324	Bhosale Sahil Vinod	9	5	14	70	Pass
130	1325	Babar Ashutosh Pandurang	0	2	2	10	Fail
131	1328	*Chavan Swapnali Rajendra	12	5	17	85	Pass
132	1329	*Birajdar Puja Mantesh	15	4	19	95	Pass
133	1330	*Naik Vidya Sidraya	11	5	16	80	Pass
134	1331	*Khamgal Prajakta Dnyandev	10	5	15	75	Pass
135	1335	*Mane Sakshi Krushana	14	5	19	95	Pass
136	1336	Gadade Vishal Sanjay	13	5	18	90	Pass
137	1338	Inde Baswaraj Santosh	9	4	13	65	Pass
138	1339	Chavhan Nilesh Balavant	0	4	4	20	Fail
139	1340	Suryawanshi Vaibhav Bhimrao	13	5	18	90	Pass
140	1341	Shinde Pradip Appaso	0	5	5	25	Fail
141	1343	Wagamode Anil Mayappa	14	5	19	95	Pass
142	1344	Swami Shivprasad Manoj	11	5	16	80	Pass



(Dr. A. H. Bogulwar)
Coordinator



(Dr. S. G. Gavade)



"ज्ञान ,विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"
-शिक्षणमहर्षी डॉ.बापूजी माळुंखे
श्री स्वामी विवेकानंद शिक्षण संस्था कोल्हापूर ,संचलित
राजे रामराव महाविद्यालय ,जत .जि.सांगली.
अर्थशास्त्र विभाग 2023-24



Slow Learner's (Below 60% Marks)

Sr. No	Roll No	Name of Student	Marks	Percentage
1.	1017	Khandekar Samadhan Tukaram	7	35
2.	1064	Yamgar Vaibhav Vijay	7	35
3.	1085	Kumbhar Vishal Mohan	7	35
4.	1103	Nandiwale Ashwinkumar Balu	6	30
5.	1157	Shinde Appaso Prashuram	6	30
6.	1180	Mandale Sushant Ramesh	5	25
7.	1190	Biradar Soheli Muner	7	35
8.	1224	Teli Pravin Subhash	6	30
9.	1262	Shinde Vinod Managappa	7	35
10.	1325	Babar Ashutosh Pandurang	2	10
11.	1339	Chavhan Nilesh Balavant	4	20
12.	1341	Shinde Pradip Appaso	5	25

(Dr. A. H. Bogulwar)
Coordinator

(Dr. S. G. Gavade)



"ज्ञान ,विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"

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अर्थशास्त्र विभाग 2023-24



Advanced Learner's (Above 60% Marks)

Sr. No	Roll No	Name of Student	Marks	Percentage
1.	1003	*Mane Sakshi Sambhaji	17	85
2.	1008	*Suryavanshi Kranti Shivaji	15	75
3.	1012	*Kore Akshatta Sadashiv	20	100
4.	1014	*Mane Swati Ningappa	16	80
5.	1016	*Koli Snehal Subhash	18	90
6.	1018	Chavan Pratik Dhanaji	14	70
7.	1021	*Megha Kondiba Hande	19	95
8.	1026	*Shinde Rupali Dattatray	16	80
9.	1027	*Thorat Swati Dhanaji	19	95
10.	1028	Jayagond Tushar Mallikarjun	16	80
11.	1031	Hande Panija Bhaguji	18	90
12.	1035	Sale Rohan Dipak	15	75
13.	1036	Hiragond Bhimashankar Baburao	15	75
14.	1040	Teli Tejashree Kumar	14	70
15.	1044	*Waghmode Mohini Anil	18	90
16.	1045	Mujawar Sahil Bashir	20	100
17.	1050	Hande Pravin Ananda	15	75
18.	1052	Handagi Manjunath Chidanand	16	80
19.	1053	*Sharma Siddhi Rajesh	15	75
20.	1054	*Aiwale Smita Suresh	19	95
21.	1055	*Shinde Snehal Kumar	17	85
22.	1060	*Naik Somita Shrishail	20	100
23.	1063	Bajantri Tukaram Murgyappa	17	85
24.	1065	Kshirsagar Manojkumar Vitthal	16	80
25.	1067	*Patil Shrushti Ravindra	19	95
26.	1068	Bamane Yogesh Shivaning	15	75
27.	1069	Bamane Akash Tulishiram	20	100
28.	1070	*Bamane Aishwarya Santaram	18	90
29.	1073	Shinde Umesh Akshay	15	75
30.	1075	*Waghmode Puja Ananda	16	80
31.	1078	*Waghmare Shivani Sahebrav	18	90
32.	1080	*Patole Neha Sunil	17	85
33.	1081	Padolkar Vijay Bhausaheb	13	65
34.	1082	Gadade Vishal Shivappa	20	100
35.	1083	*Jadhav Pranali Punil	15	75
36.	1084	Harale Vishal Vitthal	16	80
37.	1087	*Mhetre Pramila Bharat	17	85
38.	1088	*Kamble Payal Dhananjay	13	65
39.	1089	*Koli Komal Raju	18	90
40.	1090	*Koli Akshata Bandu	17	85

41.	1091	*Chavan Priyanka Bhausaheb	16	80
42.	1093	*Koli Ashwini Bandu	15	75
43.	1095	Koli Bharat Raju	19	95
44.	1096	*Gudodagi Jyoti Pralhad	18	90
45.	1100	*Koli Arati Shankar	14	70
46.	1102	Kushwah Iswar Anil	19	95
47.	1105	*Mulla Juweriya Tajuddin	16	80
48.	1108	Mangsuli Vilas Shankar	19	95
49.	1109	Nandiwale Vyankatesh Shahaji	16	80
50.	1112	*Santi Shruti Basappa	14	70
51.	1113	*Kadgond Sangita Sanjay	13	65
52.	1114	*Santi Akshata Amasiddha	18	90
53.	1115	*Shinde Pooja Shankar	16	80
54.	1116	*Chintamani Aswini Itagonda	19	95
55.	1117	*Shete Pratiksha Chandrshekhar	20	100
56.	1118	*Javale Vidya Hanmant	15	75
57.	1151	*Edake Minakshi Ashok	15	75
58.	1152	*Mali Shivani Ram	18	90
59.	1153	Jankar Vitthal Mahalappa	18	90
60.	1155	Maurya Abhishek Bhaiyalal	17	85
61.	1156	*Gadade Bhagyashri Vilas	15	75
62.	1158	Mote Maryappa Rajaram	19	95
63.	1160	*Darur Aruna Annappa	16	80
64.	1161	Rupnur Yugandhar Shivaji	16	80
65.	1163	Saluknkhe Sarthak Ravindra	18	90
66.	1164	Pawar Ranjit Ashok	13	65
67.	1165	*Bamane Swapnali Raju	16	80
68.	1166	*Shinde Nikita Uttam	19	95
69.	1177	*Kamble Megha Dinesh	18	90
70.	1178	Kharat Rohit Ramachandra	15	75
71.	1179	Mohite Sourabh Baban	16	80
72.	1182	*Shivsharan Samruddhi Balaso	13	65
73.	1184	Patil Yogita Sopan	19	95
74.	1185	Gadade Vivek Sukhadev	18	90
75.	1191	*Mali Ashwini Sangappa	15	75
76.	1192	*Patil Ashwini Balasaheb	16	80
77.	1194	*Gadade Aishvarya Vishnu	15	75
78.	1195	*Jivanavar Aishwarya Ashok	16	80
79.	1199	Sargar Santosh Dattatray	15	75
80.	1200	*Naik Akshata Ramgonda	19	95
81.	1201	*Koli Pratiksha Jagannath	18	90
82.	1202	*Koli Neeta Manohar	13	65
83.	1204	*Mohite Ravina Ramesh	20	100
84.	1205	*Aare Swati Chandrakant	18	90
85.	1208	Bansode Sagar Ankush	16	80
86.	1209	Ingale Bhagyawan Nandkumar	19	95
87.	1210	Jadhav Shravan Dattatray	16	80
88.	1212	*Bandage Payal Nagesh	14	70
89.	1213	*Vhankatte Nikita Santosh	13	65
90.	1214	*Sale Umavati Santaram	18	90
91.	1215	Helkar Aishwarya Ashok	14	70
92.	1216	Kalle Pradeep Sanjay	16	80
93.	1217	*Shinde Mayuri Mohan	20	100
94.	1231	*Suryawanshi Shubhangi Dhondiram	15	75
95.	1232	*Babar Monika Macchindra	18	90

96.	1234	*Gaikwad Siddhi Dadaso	20	100
97.	1236	Kamble Pankaj Birappa	13	65
98.	1237	*Shinde Komal Krushndev	17	85
99.	1243	*Mali Geetanjali Vitthal	18	90
100.	1244	*Sargar Ankita Arvind	15	75
101.	1249	Shaikh Salim Maktum	18	90
102.	1252	*Shinde Ritu Satish	20	100
103.	1253	Chaugule Shivshankar Patangrao	13	65
104.	1254	Mohite Vaishnavi Sanjay	17	85
105.	1255	*Mohite Akanksha Abasaheb	19	95
106.	1258	Gadade Milan Sambhaji	15	75
107.	1259	Kharat Pandurang Bapu	15	75
108.	1260	*Naik Rekha Mallikarjun	18	90
109.	1301	*Gudodagi Dipali Maruti	15	75
110.	1303	Bansode Jeevan Sanjay	20	100
111.	1309	Patil Vishal Sanjay	18	90
112.	1312	Polisi Bhimgonda Madgonda	16	80
113.	1314	Patil Sudhir Suresh	19	95
114.	1317	*Sathe Trupti Raosaheb	13	65
115.	1318	*Sathe Prapti Raosaheb	20	100
116.	1320	Gadade Dhanaji Madhukar	14	70
117.	1321	Shaikh Usman Abubakar	16	80
118.	1322	Lokhande Nital Bhima	17	85
119.	1323	*Kamble Aishwarya Ramesh	20	100
120.	1324	Bhosale Sahil Vinod	14	70
121.	1328	*Chavan Swapnali Rajendra	17	85
122.	1329	*Birajdar Puja Mantesh	19	95
123.	1330	*Naik Vidya Sidraya	16	80
124.	1331	*Khamgal Prajakta Dnyandev	15	75
125.	1335	*Mane Sakshi Krushana	19	95
126.	1336	Gadade Vishal Sanjay	18	90
127.	1338	Inde Baswaraj Santosh	13	65
128.	1340	Suryawanshi Vaibhav Bhimrao	18	90
129.	1343	Wagamode Anil Mayappa	19	95
130.	1344	Swami Shivprasad Manoj	16	80



(Dr. A. H. Bogulwar)
Coordinator



(Dr. S. G. Gavade)



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अर्थशास्त्र विभाग 2023-24

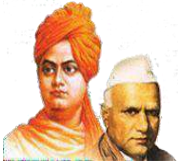


Slow and Advanced Learner's Report

Department of Economics conducted ' Bridge Course in Introduction to Economics and Indian Economy '. This course was conducted during 13/07/2023 to 24/07/2023. This course carried 4 module which were constructed by departmental level. The course content is helpful to the students to fill the knowledge gap of Economics. There was a total 8 lectures are taken by various faculty of the department and also conducted the exam on it to evaluate student. Total 130 students got above 60% marks are considered as advanced learner whereas 12 students are slow learners.

The entire course conducted by Dr.A.H.Bogulwar and Dr.S.G.Gavade for successful conduction of this course. Hon. Principal Dr. S. S. Patil guided nicely and Shri.D.B.Randive cooperated well for the course.

- ✚ Department of Economics has organized Workshop, Guest Lecture, and Live Streaming Programme for advance learners.
- ✚ Department of Economics has conducted Continue Internal Evaluation and Quiz, for slow learners.



“Dissemination of Education for Knowledge, Science and Culture”

-Shikshanmaharshi Dr. Bapuji Salunkhe
Shri Swami Vivekananda Shikshan Sanstha, Kolhapur's



RAJE RAMRAO MAHAVIDYALAYA, JATHI
DIST. -SANGLI

Department of Botany

ADVANCED AND SLOW

LEARNER

Duration: 12/07/2023 to 22/07/2023

Academic Year

2023-2024

Date: 11/11/2021

To,
The Head,
Department of Botany
Raje Ramrao Mahavidyalaya, Jath

Subject: Organization of a bridge course for the students of B.Sc. I year.

Sir,

As we know that B.Sc. I year students are exposed to higher education for the first time in their life they are not familiar with the college culture importance of disciplines, punctuality deciding the goals and the new subjects hence the IQAC of our college has been decided to organize a bridge course for the students of B.Sc. I year the duration of the course may be of one week or ten days depending on the requirement of the subject you are requested to organize this course for your subject immediately after the start of the B.Sc. I lectures you have to keep the documentation of the following points:

1. Duration of the course
2. Syllabus
3. Time table
4. Attendance of the students
5. List of the speakers
6. Feedback by the students

After successful completion of the course report of course should be submitted to the IQAC cell.


Coordinator



"Dissemination of Education for Knowledge, Science and Culture"
Shikshanamaharshi Dr. Bapuji Salunke



Shri Swami Vivekanand Shikshan Sanstha's
RAJE RAMRAO MAHAVIDYALAYA, JATH
Dist- Sangli (Maharashtra) 416 404

UGC Recognition under 2F & 12 (B) UGC Act 1956

(Affiliated to Shivaji University, Kolhapur)

NMAC Reaccredited - "B" (Third Cycle)

Office : (0234) 246251, Email : mjramrao@gmail.com, Website : www.rcollege.org

DEPARTMENT OF BOTANY

B. Sc.-I
Bridge Course
In
Botany
2023-24



"Dissemination of Education for Knowledge, Science and Culture"
Shikshanamshaachi Dr. Bapuji Salunkhe



Shri Swami Vivekanand Shikshan Sanstha's

RAJE RAMRAO MAHAVIDYALAYA, JATH

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NAAC Reaccredited - "B" (11th Cycle)


Office : (0234) 246251, Email : rajramrao@gmail.com, Website : www.rcollege.org

DEPARTMENT OF BOTANY

Notice

Date: 10/07/2023

All the B.Sc.-I: Botany students are hereby informed that the Department of Botany is going to organize a 'Bridge Course' from 12/07/2023 to 22/07/2023 to explore the students to higher education. The course is compulsory to all. All should attend the same in nick of time.


(Dr. R.A. Lavate)
HEAD,
Department of Botany,
Raje Ramrao Mahavidyalaya, Jath




B.Sc. I Bridge Course

DEPARTMENT OF BOTANY

Notice

Date: 13/11/2021

All the faculty members of the Department are hereby noticed that they should conduct the lecture for BA 1st student regarding the Bridge Course and collect the attendance of the same.

Sr. No.	Name of Faculty	Signature
1.	Dr.R.A.Lavate	
2.	Dr.S.L.Soudagar	
3.	Dr.V.V.Bhosale	

B.Sc. I Bridge Course syllabus

DEPARTMENT OF BOTANY

B.Sc.-I: Bridge Course Syllabus

1. Review on basic concepts and Terminology in Botany

- Introduction to various aspects
- Fundamental laws
- Definition and Classification

2. Scope & Application of Botany.

- Mushroom Cultivation
- Plant Pathology
- Drugs and Medicinal Plants
- Horticulture
- Plant Breeding
- Biotechnology and Tissue Culture

3. Skills in practical work, experiments & laboratory materials, instruments.

4. Abilities to apply scientific methods, collection of scientific data, problem solving, organize science exhibitions, clubs etc.


(Dr. R.A. Lavate)

HEAD,
Department of Botany,
P. O. Box No. 11, Malakhole, S. P.

Time- Table

Sr. No.	Day/Date	Time	Name of Topic	Name of Teacher
1	Wednesday 12/07/2023	1.30 PM	Unit 1: Review on basic concepts and Terminology in Botany	Dr. R.A. Lavate
2	Thursday 13/07/2023	1.30 PM	Unit 2: Scope & Application of Botany.	Dr. S.L. Soudagar
3	Friday 14/07/2023	1.30 PM	Unit 3: Horticulture	Dr. R.A. Lavate
4	Saturday 15/07/2023	1.30 PM	Unit 4: Mushroom Cultivation	Dr. S.L. Soudagar
5	Monday 17/07/2023	1.30 PM	Unit 5: Drugs and Medicinal Plants	Dr. R.A. Lavate
6	Tuesday 18/07/2023	1.30 PM	Unit 6: Plant Pathology	Dr. S.L. Soudagar
7	Wednesday 19/07/2023	1.30 PM	Unit 7: Plant Breeding, Biotechnology and Tissue Culture	Dr. V.V. Bhosale
8	Thursday 20/07/2023	1.30 PM	Unit 8: Abilities to apply scientific methods, collection of scientific data, problem solving, organize science exhibitions, clubs etc.	Dr. S.L. Soudagar
9	Friday 21/07/2023	1.30 PM	Unit 9: Skills in practical work, experiments & laboratory materials, instruments.	Dr. V.V. Bhosale
10	Saturday 22/07/2023	1.30 PM	Examination	Dr. V.V. Bhosale


HEAD,
Department of Botany,
The Ramkrishna Mahavidyalaya, Jaln

Bridge Course 2023-2024

Enrolled Students

Sr. No.	Name of Students
1	IRKAR PRAVIN SAYAPPA
2	JADHAV MANASVI BALASO
3	MORE PRADNYA DNYANOBA
4	SOLANKAR PRATIKSHA BHANUDAS
5	TUPSOUNDARY PRANALI SUNDAR
6	MORE SHRUTI KRISHNA
7	UBALE SAKSHI KERAPPA
8	WAGHMARE SONALI SUNIL
9	BHOSALE SAKSHI DATTATRAY
10	FADATARE AKSHATA SUBHASH
11	KODAG MAYURI SANJAY
12	PATIL SURYODAY SUBHASH
13	SAWANT SANIKA ABASO
14	SHINDE PRANALI MARUTI
15	MALI VARSHA KRISHNA
16	BHOSALE SUMIT JITENDRA
17	PATIL TANISHKA PRATAPRAO
18	SHINDE PALLAVI GANAPATARAO
19	IRKAR SNEHAL VILAS
20	DEVKULE SAMRUDHI SUKHADEV
21	JANKAR NAMRATA ARVIND
22	MOTE SHOBHA VILAS
23	SARGAR TEJASHRI CHANDU
24	NAGARJI BIBI MARYAM JAVID
25	BHOSALE SAMRUDDHI SAMADHAN
26	MADABHAVI PRANATI SIDRAYA
27	MADBHAVI PRAGATI SIDRAYA
28	VANMANE YASH RAJARAM

29	GADADE PRIYANKA RAMHARI
30	TANGADI TEJASWINI DHANAPPA
31	VHANWADE AISHWARYA NAGESH
32	HYDRABADE NIYAMAT AKBAR
33	SHINGADE BHUMIKA MOHAN
34	KAROLI NILESH BASAVRAJ
35	MOLKE SAKSHI KALYAN
36	PATIL RUTUJA NANASO
37	KUMBHARE AVDHUT BHARAT
38	BHANDE ARMESHWAR YASHWANT
39	TONE MAHINDRA EKANATH
40	CHOUGULE POONAM GANPATI
41	DHUMAL SHRAVANI SHAHAJI
42	SARGAR SHRIDEVI SANTOSH
43	SHINDE NIKITA PANDURANG
44	KIRANAGI LAKSHMAN SOMANNA
45	JAIN ABHIJIT NEMANNA
46	MHARNUR TEJAS RAVSAHEB
47	KAMBLE ANKUSH KALYANI
48	GADIKAR PRADIP SHRIMANT
49	KULKARNI PRANESH SHRIDHAR
50	KOKARE JAYASHRI MAHALAPPA
51	PAWAR GIRIDHAR RAJU
52	HIRAGOND OM VILAS
53	SAKATE SUPRIYA ARVIND
54	BURUTE SANIKA KRISHNDEV
55	SAWNT SHUBHAM SAMBHAJI
56	SAWANT SHAILESH SHIVAJI

EXAM NOTICE

"Dissemination of Education for Knowledge, Science & Culture"

Shikshan Mahanishi Dr. Dapaji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Raje Ramrao Mahavidyalaya, Jath

DEPARTMENT OF BOTANY

(Academic Year 2023-24)

Notice

Date: 21/07/2023

All the B.Sc. I Botany students are hereby informed that the MCQ exam based on bridge course will be conducted on 24/07/2023 at 1.30 pm. Your presence is compulsory be noted seriously.


HEAD,
Department of Biology,
Raje Ramrao Mahavidyalaya, Jath.

EXAM ATTENDENCE

"Dissemination of Education for Knowledge, Science & Culture"

Shikshan Mahasbi Dr. Bapuji Sahasrabhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Raje Ramrao Mahavidyalaya, Jath

DEPARTMENT OF BOTANY

Bridge Course Exam Mark list (Academic Year 2023-24)

Name of Teacher: Dr. R.A. Lavate

Sr. No.	Students Name	Signature	Marks
1.	Niyamat A. Haidekar	Niyamat	
2.	Bibimariyam . J. Nagarji	B. Nagarji	
3.	Samruddhi . G. Devkute	G. S. Devkute	
4.	Akshata subhash Fadatore	Akshata	
5.	Tejashri chandru Saigal	Tejashri	
6.	Soumya Basavaraj karoli	S. B. K.	
7.	Sakshi Kerdppa Urdie	Sakshi	
8.	pratiksha bhanudas sarkar	Pratiksha	
9.	pradnya dnyanoba more	Pradnya	
10.	Pranali Manohar Shinde	Pranali	
11.	Manavi Balaso Jadhav	M. B. Jadhav	
12.	Vaishali kaishna -kali	Vaishali	
13.	Namrata Arvind Jankar	Namrata	
14.	Shobha Vikas Mate	Shobha	
15.	Pranali sunjay Tupsondary	Pranali	
16.	Tanishka prataprao patil	Tanishka	
17.	more shivuti krishna	Shivuti	
18.	Molke Sakshi Kalyan	Molke	
19.	Bhosale Sakshi Dattatray	Sakshi	

20.	Shravanee shubhaje Dhumal	S.S. Dhumal
21.	Barute Sanika Krishnder	Barute
22.	Kadag Mayuri Ganjay	M. Kadag
23.	Snehal vilas Trkar	S.V.T
24.	Nikita Pandurang shinde	N. Shinde
25.	Bhumika Mohan shingde	B. Shingde
26.	Priyanka Ramabhai Gadale	P. Gadale
27.	Sawant Komal Ramchandra	S. Sawant
28.	Jayashri Pbhakappa Karkise	J. Karkise
29.	Shridevi santosh sargax	S. Sargax
30.	Shinde Pallavi annapalica	P. Shinde
31.	Chougale Poonam Ganapati	P. Chougale
32.	Sanika Abaso Sawant	S. Sawant
33.	Samrudhi samadhan Bhosale	S.S. Bhosale
34.	Supriya Anvind Sakate	S. Sakate
35.	Tangadi Tejaswini Dhanappa	T. Dhanappa
36.	Rutuja Paragonda Patil	R.P. Patil
37.	Pranati Sidenara madabhari	P. Madabhari
38.	Pragati Sidenara madabhari	P. Madabhari
39.	Aishwarya Nagesh Vhanuade	A. Vhanuade
40.	Abhijit . N. Jain	A. Jain
41.	Pranesh . S. Kulkarni	P. Kulkarni
42.	Pradip . S. Gadikar	P. Gadikar
43.	Aameshwar . Y. Bhunde	A.Y. Bhunde
44.	Aradh . B. Kumbhate	A. Kumbhate
45.	Pravin . S. Trkar	P.S. Trkar
46.	Uragond . om. Vilas	U. Vilas
47.	Lakshman S. Kiranagi	L. Kiranagi

48.	Ankush Kalyani Kambale	Amur	
49.	Jamit Jithendra Phosale	Amur	
50.	Tejas Arubahesh Mhannar	Amur	
51.	Mahindra Eknath Tone	Amur	
52.	Shubham Sambhaji Sawant	Sawant	
53.	Shailesh Ghivaji Sawant	Sawant	
54.	Yash Rajaram Manmare	Manmare	
55.	Saayoday S. Patil	Patil	
56.	Santosh Laxman Bhise	Bhise	
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QUESTION PAPER

"Dissemination of Education for Knowledge, Science & Culture"

Shikshan Mahanishi Dr. Bapuji Solankhe

Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's

Raje Ramrao Mahavidyalaya, Jath

DEPARTMENT OF BOTANY

Bridge Course Exam (Academic Year 2023-24)

Name of Student:-----

Mark -20

* Choose the Correct Option.

- 1) Pycology is related with the study of -----
A) Algae
B) Fungi
C) Bryophytes
D) Pteridophytes
- 2) Binomial Nomenclature system was given by-----
A) Bentham & Hooker
B) Carl Linnaeus
C) Engler & Prantle
D) R.H. Whittaker
- 3) 'Ghansal' is local variety of -----
A) Wheat
B) Maize
C) Rice
D) Bajara
- 4) India is one of the ----- mega diversity centre of the world.
A) 10
B) 11
C) 12
D) 13
- 5) Reserpine is obtained from the ----- of *Rauwolfia serpentina*.
A) Roots
B) Stem
C) Fruit
D) Flower
- 6) Vinblastine and vincristine anticancer drug obtained from -----
A) *Catharanthus roseus*
B) *Azadirachta indica*
C) *Rauwolfia serpentina*
D) *Ficus racemosa*
- 7) First living organism originated ----- Million years ago.
A) 350
B) 450
C) 400
D) 250
- 8) ----- shows about 98% DNA similarity with Homo sapiens.
A) Gibbons
B) Orangutans
C) Gorilla
D) Chimpanzees
- 9) Penicillin drug Obtained from-----
A) *Aspergillus niger*
B) *Fusarium oxysporum*
C) *Gibberella fujikuroi*
D) *Penicillium chrysogenum*
- 10) Lead botanical garden of Shivaji University, Kolhapur conserves
RET species of-----
A) Andaman and Nicobar
B) Western ghats
C) Eastern ghats
D) Himalaya.

- 11) Mycology is related with the study of -----
 A) Algae B) Fungi
 C) Bryophytes D) Pteridophytes
- 12) Binomial Nomenclature system was given by-----
 A) Bentham & Hooker B) Carl Linnaeus
 C) Engler & Prantle D) R.H. Whittaker
- 13) Modern biologists place bacteria under the kingdom -----.
 A) Protista B) Plantae
 C) Fungi D) Monera
- 14) The five-kingdom system of classification is put forward by-----
 A) Bentham & Hooker B) Carlous Linnaeus
 C) Dr. Whittakar D) Gregor Mendel
- 15) Nostoc is ---- algae.
 A) Blue-Green B) Green
 C) Red D) Brown
- 16) ---- are called as 'Vascular Cryptogams'
 A) Bryophytes B) Pteridophytes
 C) Gymnosperms D) Angiosperms
- 17) In ----- seeds are naked.
 A) Gymnosperms B) Angiosperms
 C) Pteridophytes D) Bryophytes
- 18) *Pleurotia spp.* is locally known as -----
 A) Dhingri B) Dongari
 C) Alinbi D) Murabba
- 19) Olericulture is related ----- cultivation practices.
 A) fruit B) flower
 C) vegetable D) bonsai
- 20) ----- is commonly known as 'Korplad/Ghritkumari/Giloy'
 A) *Aloe vera* B) *Curcuma lona*
 C) *Acacia catechu* D) *Adathoda vasica*

SAMPLE ANSWER PAPER

Lucky Page No. _____
Date: / /

Total Marks - 20

Department of Botany
Bridge Course Exam 2023-24

$\frac{20}{20}$

Name :- Burute Sarika Krishnudev

1) Pycology is relate with the study of

- A) Algae B) Fungi
C) Bryophytes D) Pteridophytes

[A]

2) Binomial Nomenclature system was given by...

- A) Bentham & Hooker B) Carl Linnaeus
C) Engler & Prantle D) R.H. Whittaker

[B]

3) 'Ghansal' is local variety of ...

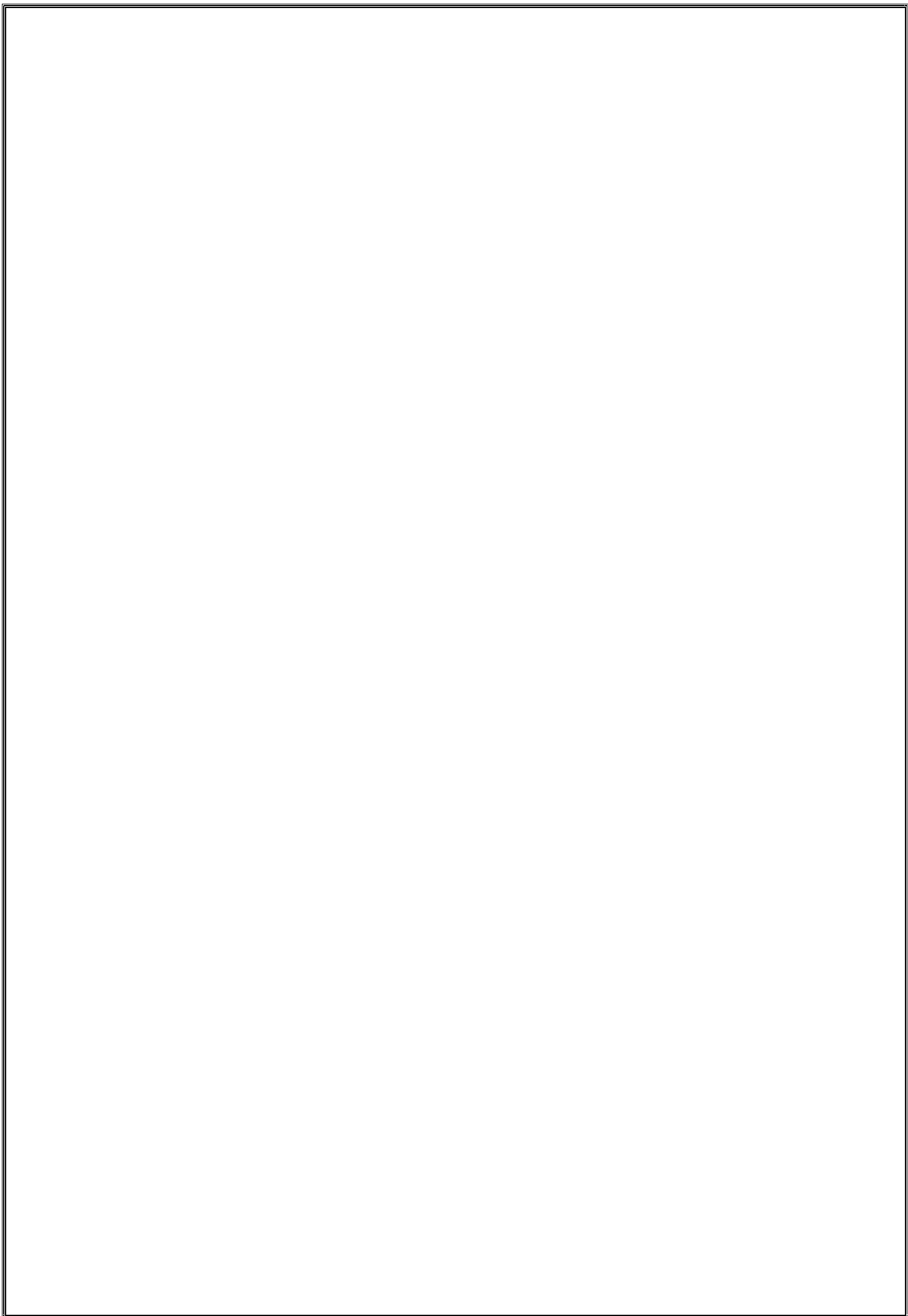
- A) Wheat B) Maize
C) Rice D) Bajara

[C]

4) India is one of the mega diversity centre of the world.

- A) 10 B) 11
C) 12 D) 13

[D]



5] Reserpine is obtained from the of
Rauwolfia serpentina

- A] Roots B] Stem
C] Fruit D] Flower

[B]

6) Vinblastine & vincristine anticancer drug
obtained from

- A] Catharanthus roseus
B] Azadirachta indica
C] Rauwolfia serpentina
D] Ficus racemosa

[A]

7) First living organism originated Million
years ago.

- A] 350 C] 400
B] 450 D] 250

[D]

8) shows about 98% DNA similarity with
Homo sapiens.

- A] Gibbons B] Orangutans
C] Gorilla D] Chimpanzees

[D]

9) Penicillin drug obtained from :-

- A] Andaman & Nicobar B] Western ghats
C] Eastern ghats D] Himalaya

9) Penicillin drug obtained from [B]

- A) Aspergillus niger
- B) Fusarium oxysporum
- C) Gibberella fujikuroi
- D) penicillium chrysogenum

10) Lead botanical garden of Shriji university Kolhapur conserve RET species of

- A) Andaman & Nicobar
- B) Western ghats [B]
- C) Eastern ghats
- D) Himalaya

11) Mycology is related with the study of

- A) Algae [A]
- B) Fungi
- C) Bryophytes
- D) Pteridophytes

12) Binomial Nomenclature system was given by

- A) Bentham & Hooker
- B) Carl Linnaeus [B]
- C) Engler & Prantle
- D) R.H. Whittaker

13) Modern biologists place bacteria under the Kingdom

- A) Protista
- B) Plantae [D]
- C) Fungi
- D) Monera

14) The five-kingdom system of classification is put forward by

- A) Bentham & Hooker
- B) Carlous Linnaeus [C]
- C) Dr. Whittaker
- D) Gregor mendel

15) Nostoc is ... algae

- A) Blue-green
- B) Green
- C) Red
- D) Brown

A

16) ... are called as vascular cryptogames

- A) Bryophytes
- B) pteridophytes
- C) Gymnosperms
- D) Angiosperm

B

17) In ... seeds are naked.

- A) Gymnosperms
- B) Angiosperms
- C) Pteridophytes
- D) Bryophytes

A

18) Pleurotus spp. is locally known as ...

- A) Dhingri
- B) Dongari
- C) Alimbi
- D) Marabba

A

19) Olericulture is related cultivation practices.

- A) Fruit
- B) Flower
- C) Vegetable
- D) bonsai

C

20) ... is commonly known as korphad (Ghri)

- A) Alopvera
- curcuma longa

A

20

Slow advance result 2023-2024

Mark list

Sr. No.	Name of Students	Marks
1.	IRKAR PRAVIN SAYAPPA	15
2.	JADHAV MANASVI BALASO	16
3.	MORE PRADNYA DNYANOBA	14
4.	SOLANKAR PRATIKSHA BHANUDAS	13
5.	TUPSOUNDARY PRANALI SUNDAR	15
6.	MORE SHRUTI KRISHNA	16
7.	UBALE SAKSHI KERAPPA	16
8.	WAGHMARE SONALI SUNIL	15
9.	BHOSALE SAKSHI DATTATRAY	16
10.	FADATARE AKSHATA SUBHASH	16
11.	KODAG MAYURI SANJAY	11
12.	PATIL SURYODAY SUBHASH	10
13.	SAWANT SANIKA ABASO	16
14.	SHINDE PRANALI MARUTI	19
15.	MALI VARSHA KRISHNA	14
16.	BHOSALE SUMIT JITENDRA	11
17.	PATIL TANISHKA PRATAPRAO	14
18.	SHINDE PALLAVI GANAPATARAO	18
19.	IRKAR SNEHAL VILAS	14
20.	DEVKULE SAMRUDHI SUKHADEV	14
21.	JANKAR NAMRATA ARVIND	15
22.	MOTE SHOBHA VILAS	13
23.	SARGAR TEJASHRI CHANDU	14
24.	NAGARJI BIBI MARYAM JAVID	11
25.	BHOSALE SAMRUDDHI SAMADHAN	11
26.	MADABHAVI PRANATI SIDRAYA	15
27.	MADBHAVI PRAGATI SIDRAYA	15

28.	VANMANE YASH RAJARAM	14
29.	GADADE PRIYANKA RAMHARI	15
30.	TANGADI TEJASWINI DHANAPPA	15
31.	VHANWADE AISHWARYA NAGESH	20
32.	HYDRABADE NIYAMAT AKBAR	16
33.	SHINGADE BHUMIKA MOHAN	14
34.	KAROLI NILESH BASAVRAJ	14
35.	MOLKE SAKSHI KALYAN	16
36.	PATIL RUTUJA NANASO	16
37.	KUMBHARE AVDHUT BHARAT	17
38.	BHANDE ARMESHWAR YASHWANT	19
39.	TONE MAHINDRA EKANATH	11
40.	CHOUGULE POONAM GANPATI	11
41.	DHUMAL SHRAVANI SHAHAJI	10
42.	SARGAR SHRIDEVI SANTOSH	16
43.	SHINDE NIKITA PANDURANG	17
44.	KIRANAGI LAKSHMAN SOMANNA	15
45.	JAIN ABHIJIT NEMANNA	16
46.	MHARNUR TEJAS RAVSAHEB	09
47.	KAMBLE ANKUSH KALYANI	09
48.	GADIKAR PRADIP SHRIMANT	09
49.	KULKARNI PRANESH SHRIDHAR	13
50.	KOKARE JAYASHRI MAHALAPPA	13
51.	PAWAR GIRIDHAR RAJU	10
52.	HIRAGOND OM VILAS	16
53.	SAKATE SUPRIYA ARVIND	17
54.	BURUTE SANIKA KRISHNDEV	20
55.	SAWNT SHUBHAM SAMBHAJI	11
56.	SAWANT SHAILESH SHIVAJI	10

LIST OF SLOW LERANERS

(Below 12 marks 60%)

Sr. No.	Name of students	Obtained marks
1.	PAWAR GIRIDHAR RAJU	10
2.	SAWNT SHUBHAM SAMBHAJI	11
3.	SAWANT SHAILESH SHIVAJI	10
4.	BHOSALE SUMIT JITENDRA	11
5.	KODAG MAYURI SANJAY	11
6.	PATIL SURYODAY SUBHASH	10
7.	TONE MAHINDRA EKANATH	11
8.	CHOUGULE POONAM GANPATI	11
9.	DHUMAL SHRAVANI SHAHAJI	10
10.	MHARNUR TEJAS RAVSAHEB	09
11.	KAMBLE ANKUSH KALYANI	09
12.	GADIKAR PRADIP SHRIMANT	09
13.	NAGARJI BIBI MARYAM JAVID	11
14.	BHOSALE SAMRUDDHI SAMADHAN	11

LIST OF ADVANCED LERANERS

(Above 12 marks 60%)

Sr. No.	Name of Students	Marks
1.	IRKAR PRAVIN SAYAPPA	15
2.	JADHAV MANASVI BALASO	16
3.	MORE PRADNYA DNYANOBA	14
4.	SOLANKAR PRATIKSHA BHANUDAS	13
5.	TUPSOUNDARY PRANALI SUNDAR	15
6.	MORE SHRUTI KRISHNA	16
7.	UBALE SAKSHI KERAPPA	16
8.	WAGHMARE SONALI SUNIL	15
9.	BHOSALE SAKSHI DATTATRAY	16
10.	FADATARE AKSHATA SUBHASH	16
11.	SAWANT SANIKA ABASO	16
12.	SHINDE PRANALI MARUTI	19
13.	MALI VARSHA KRISHNA	14
14.	PATIL TANISHKA PRATAPRAO	14
15.	SHINDE PALLAVI GANAPATARAO	18
16.	IRKAR SNEHAL VILAS	14
17.	DEVKULE SAMRUDHI SUKHADEV	14
18.	JANKAR NAMRATA ARVIND	15
19.	MOTE SHOBHA VILAS	13
20.	SARGAR TEJASHRI CHANDU	14
21.	MADABHAVI PRANATI SIDRAYA	15
22.	MADBHAVI PRAGATI SIDRAYA	15
23.	VANMANE YASH RAJARAM	14
24.	GADADE PRIYANKA RAMHARI	15
25.	TANGADI TEJASWINI DHANAPPA	15
26.	VHANWADE AISHWARYA NAGESH	20
27.	HYDRABADE NIYAMAT AKBAR	16
28.	SHINGADE BHUMIKA MOHAN	14
29.	KAROLI NILESH BASAVRAJ	14
30.	MOLKE SAKSHI KALYAN	16
31.	PATIL RUTUJA NANASO	16
32.	KUMBHARE AVDHUT BHARAT	17
33.	BHANDE ARMESHWAR YASHWANT	19
34.	SARGAR SHRIDEVI SANTOSH	16
35.	SHINDE NIKITA PANDURANG	17
36.	KIRANAGI LAKSHMAN SOMANNA	15
37.	JAIN ABHIJIT NEMANNA	16

38.	KULKARNI PRANESH SHRIDHAR	13
39.	KOKARE JAYASHRI MAHALAPPA	13
40.	HIRAGOND OM VILAS	16
41.	SAKATE SUPRIYA ARVIND	17
42.	BURUTE SANIKA KRISHNDEV	20

ACTIVITY FOR SLOW LEARNER

Sr. No.	Name of the Activity	Link	Participants
ONLINE LECTURE SERIES			
1.	Horticulture – Online videos for Demonstration technique	https://youtu.be/zT_AEIGfU1c	13
2.	Plant pathology- Online videos for concept clarification	https://www.youtube.com/watch?v=1aUow3Blng0	12
3.	Mushroom cultivation - Online videos lecture	https://www.youtube.com/watch?v=DEuE9dcDnaw	14

ACTIVITY FOR ADVANCED LEARNER

Sr. No.	Name of the Activity	Participation
1.	Google classroom	class code - 4vlgstz 42
2.	Home Assignment / Unit Test for Long question/Short Note / MCQ practice	41
3.	MCQ Practice series	https://www.youtube.com/watch?v=kLU2YZsmJTY 42
4	Botanical garden visit	42



B. Sc. I
Department of Chemistry
Bridge Course
In
Chemistry
2023-24

**Shri Swami Vivekanand Shikshan Sanstha, Kolhapur's
Raje Ramrao Mahavidyalaya, Jath**

Date: 09/08/2022

To,

The Head,

Department of Chemistry,

Sir,

As we know that B. Sc. I year students are exposed to higher education for the first time in their life. They are not familiar with the college culture, importance of discipline, particularly deciding the goals and the new subjects. Hence, the IQAC of our college has been decided to organize a bridge course for the students of B. Sc. I year. The duration of the course may be of 1 week or 10 days depending on the requirement of the subject. You are requested to organize this course for your subject immediately after the start of B.Sc. I year lectures. You have to keep the documentation of the following points.

1. Duration of the course
2. Syllabus
3. Time table
4. Presently of the students
5. List of the Speakers
6. Feedback by the students

After successful completion of the course a report of course should be submitted to IQAC cell.



Prof. Dr. Suresh S. Patil

I/c. Principal

**Raje Ramrao Mahavidyalaya
Jath, Dist-Sangli.**

B.Sc.I Bridge Course Syllabus

1. Review on basic concepts and Terminology in Chemistry.

- Introduction to various aspects
- Fundamental laws
- Definition and Classification

2. Scope & Application of Organic Chemistry.

- Organic reaction mechanism
- Types of Reactions:-
 - i) Terminology
 - ii) Intermediates
 - iii) Synthetic Applications

3. Scope & Application of Inorganic Chemistry

- Review on periodicity
- Hybridization
- Chemical bonding
- Metallurgy

4. Scope & Application of Physical Chemistry

- Basic Concepts in Thermodynamics
- Chemical Kinetics
- Kinetic theory of Gases and Electrochemistry

5. Analytical & Industrial Chemistry

- Application of Chemistry in Different industrial processes and analytical techniques.

6. Review on the Practical Course in Higher Education.


(Mr. K. K. Ranagar)
HEAD

Department of Chemistry
Raje Ranrao Mahavidyalaya, Jath.



RAJE RAMRAO MAHAVIDYALAYA, JATH

Dist. Sangli (Maharashtra) 416 404

P. G. Department of Chemistry



Year – 2022-23

Bridge Course Time Table

First Week

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10-11 am	KKR	KKR	KKR	SRK	SRK	SRK

Second Week

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10-11 am	MRM	MRM	MRM	GDS	GDS	GDS


(Mr. K. K. Rangar)
HEAD

Department of Chemistry
Raje Ramrao Mahavidyalaya, Jath.

RAJE RAMRAO MAHAVIDYALAYA, JATH

Dist. Sangli (Maharashtra) 416 404



Year 2023-24

Date: 08/07/2023

Notice

All the B. Sc. I Chemistry students are hereby informed that the Department of Chemistry is going to organizing a Bridge Course to explore the students to higher education. All should attend the same in nick of time. The commencement of the course will be from 10/07/2023 to 20/07/2023. The course is compulsory to all.

(Mr. K. K. Ranagar)

HEAD

Department of Chemistry
Raje Ramrao Mahavidyalaya, Jath.

41	Manisha Lakshmi Rande	M.L.Rande	M.L.Rande	M.L.Rande	M.L.Rande	M.L.Rande	M.L.Rande
42	Pragati Silaraya Madabhavi	Pragati	Pragati	Pragati	Pragati	Pragati	Pragati
43	Pradati Silaraya Madabhavi	Pradati	Pradati	Pradati	Pradati	Pradati	Pradati
44	Sakshi Kalyan Malke	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi
45	Padmīni Mahadev Kali	Padmīni	Padmīni	Padmīni	Padmīni	Padmīni	Padmīni
46	Shilpa Sadashiv Mamadapur	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa	Shilpa
47	Jyeshthi Mhalappa Karkare	Jyeshthi	Jyeshthi	Jyeshthi	Jyeshthi	Jyeshthi	Jyeshthi
48	Aishwarya Nagesh Vhanware	A.V.V					
49	Archana Gajmulla Pethi	A.G.Pethi	A.G.Pethi	A.G.Pethi	A.G.Pethi	A.G.Pethi	A.G.Pethi
50	Nikita Anurag Shinde	N.P.S		N.P.S	N.P.S	N.P.S	
51	Bhagyashri S. Kanai	B.Kanai	B.Kanai	B.Kanai	B.Kanai	B.Kanai	B.Kanai
52	Saurabh Amrutkulkarni	S.Amrut	S.Amrut	S.Amrut	S.Amrut	S.Amrut	S.Amrut
53	Jagadbane Tanvi Vinod	T.Vinod	T.Vinod	T.Vinod	T.Vinod	T.Vinod	T.Vinod
54	Karali Soumya Basavaraj	S.B.A	S.B.A		S.B.A	S.B.A	
55	Shruti Sadashiv Ilgar	S.Ilgar	S.Ilgar	S.Ilgar	S.Ilgar	S.Ilgar	S.Ilgar
56	Mansvi Balaso Jadhav	M.B.J	M.B.J	M.B.J	M.B.J	M.B.J	M.B.J
57	Anuradha Sadashiv Mali	A.Mali					
58	Sakshi Keshav Udale	S.Udale	S.Udale	S.Udale	S.Udale	S.Udale	S.Udale
59	Pranali Sundar Talsundar	P.S.T	P.S.T	P.S.T	P.S.T	P.S.T	P.S.T
60	Kolekar Anuja Babarabeb		A.B.K	A.B.K	A.B.K		
61	Archana Gajmulla Pethi		A.G.Pethi	A.G.Pethi	A.G.Pethi		
62	Suvama Kishoradev Sawant	S.Sawant	S.Sawant	S.Sawant	S.Sawant	S.Sawant	S.Sawant
63	Sanika Abaso Saurant	S.A.S	S.A.S	S.A.S	S.A.S	S.A.S	S.A.S
64	Jyoti Jaywant Shinde	J.Shinde	J.Shinde				
65	Poonam Ganapati Chougule	P.Chougule	P.Chougule	P.Chougule	P.Chougule	P.Chougule	P.Chougule
66	Charitri Vagesh Jagde	C.Jagde	C.Jagde	C.Jagde	C.Jagde	C.Jagde	C.Jagde
67	Telavani Dhurappa Tarigadi	T.Tarigadi	T.Tarigadi	T.Tarigadi	T.Tarigadi	T.Tarigadi	T.Tarigadi
68	Veerika Ramchandra Kambale	V.Kambale	V.Kambale	V.Kambale	V.Kambale	V.Kambale	V.Kambale
69	Supriya Arvind Sakate	S.Sakate	S.Sakate	S.Sakate	S.Sakate	S.Sakate	S.Sakate
70	Bhumi Raju Patil			B.Patil	B.Patil	B.Patil	B.Patil
71	Jadhav Shradha Ramesh			S.Jadhav			
72	Amruta Amanoj Kumar wali	A.M.Wali	A.M.Wali	A.M.Wali	A.M.Wali	A.M.Wali	A.M.Wali
73	Supriya Arvind Sakate				S.Sakate	S.Sakate	S.Sakate
74	Sanali Dnyanappa Sule				S.Sule	S.Sule	S.Sule
75	Samiddhi (Sukhdev) Devkane	S.Devkane					
76	Payal Shrinagar Malage	P.Malage	P.Malage	P.Malage	P.Malage	P.Malage	P.Malage
77	Aishwarya Vhanware	A.Vhanware	A.Vhanware	A.Vhanware	A.Vhanware	A.Vhanware	A.Vhanware
78	Rani Balu Vhankhonde	R.Vhankhonde	R.Vhankhonde	R.Vhankhonde	R.Vhankhonde	R.Vhankhonde	R.Vhankhonde
79	Babaleshwari Komal C.						
80	Rohini Bhairappa Mali				R.Mali	R.Mali	R.Mali
81	Shridevi Santosh Sargan					S.Sargan	S.Sargan
82	Shrawanee Shubhjee Dhurmal					S.S.Dhurmal	S.S.Dhurmal

Shri Swami Vivekanand Shikshan Sanstha's, Kolhapur

Raje Ramrao Mahavidyalaya, Jath

P. G. Department of Chemistry

B.Sc I (Boys) 2023-24 Bridge Course

Sr. No.	Name of the Students	10/7/23	12/07/23	13/7/23	15/7/23	17/7/23	18/7/23
1.	Vanmane Yash Rajaram	Q.vanmane	Q.vanmane	Q.vanmane	Q.vanmane	Q.vanmane	Q.vanmane
2.	Sureshday Subhash Patil	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh
3.	Abhishhek Mahesh Babangar	Abhishhek	Abhishhek	Abhishhek	Abhishhek	Abhishhek	Abhishhek
4.	Mahindra Eknath Tone	Meth	Meth	Meth	Meth	Meth	Meth
5.	Kedag Shreyas N Ghate	Sule					
6.	Pranesh Sridhar Kulkarni	Pranesh	Pranesh	Pranesh	Pranesh	Pranesh	Pranesh
7.	Aamreshwar Yashwant Bhunde	A.Y.Bhunde	A.Y.Bhunde	A.Y.Bhunde	A.Y.Bhunde	A.Y.Bhunde	A.Y.Bhunde
8.	Sachin Shahaji Kokate	Sachin	Sachin				
9.	Abhishhek Chandappa Vhanavade	ABVA		ABVA		ABVA	ABVA
10.	Anshut Bhatkar Kumbhase	Anshut	Anshut	Anshut	Anshut	Anshut	
11.	Ranjit Biru Thorat	R.B.Thorat	R.B.Thorat	R.B.Thorat	R.B.Thorat		R.B.Thorat
12.	Pratik Nagesing Garkhe	P.N.Garkhe	P.N.G.	P.N.Garkhe	P.N.Garkhe	P.N.G.	P.N.G.
13.	Yash Balasaheb Waghmode	Y.B.W.	Y.B.W.	Y.B.W.	Y.B.W.	Y.B.W.	Y.B.W.
14.	Sumit Sambhaji Shinde	Sumit	Sumit	Sumit	Sumit	Sumit	Sumit
15.	Nawaj Rajak Maner	Nawaj	Nawaj	Nawaj	Nawaj	Nawaj	
16.	Sumit Sthanara Bhosale	MBS	MBS	MBS	MBS	MBS	MBS
17.	Manesh Bhimanna Sutar	MBS	MBS	MBS	MBS	MBS	MBS
18.	Pravin Sibhaya Navakate	P.S.D.	P.S.D.	P.S.D.	P.S.D.		
19.	Gaganand Sidhara Pyasa	GSP	GSP	GSP		GSP	
20.	Anshut Bhatkar Kumbhase	Anshut	Anshut	Anshut	Anshut	Anshut	Anshut
21.	Sachin Shahaji Kokate						
22.	Onkar Sanjay Rajast		Onkar	Onkar	Onkar	Onkar	
23.	Smilesh Shivaji Sawant		Smilesh	Smilesh	Smilesh	Smilesh	
24.	Shubham Sambhaji Sawant		Shubham	Shubham	Shubham		
25.	Ranjit Biru Thorat		R.B.Thorat				
26.	Pratik Nagesing Garkhe		P.N.Garkhe	P.N.G.		P.N.G.	P.N.G.
27.	Abhijit Nemanna Jain		Abhijit	Abhijit	Abhijit	Abhijit	Abhijit
28.	Ankush Kalush Kumbale		Ankush	Ankush	Ankush	Ankush	Ankush
29.	Shubham Appasa Tendage		S.A.S				
30.	Kallappa Balu Vhanamant		Kallappa	Kallappa	Kallappa	Kallappa	
31.	Bitappa Siddappa Gerade		Bitappa	Bitappa	Bitappa	Bitappa	
32.	Mahindra Eknath Tone		Meth				
33.	Muxyappa Ramanna Toji		MRI			MRI	
34.	Ganpatrao Palikar Kumbhase		GPR			GPR	
35.	Yash Balasaheb Waghmode	Y.B.W.	Y.B.W.	Y.B.W.	Y.B.W.	Y.B.W.	Y.B.W.
36.	Pravin Saffar Tarkar		P.S.T.	P.S.T.			
37.	Pravin Saffar Tarkar		Pravin	Pravin	Pravin		
38.	Gadikar Pradip			P.S.G	P.S.G	P.S.G	
39.	Shendage Shubham		S.A.S	S.A.S			
40.	Sudarshan Bhosale			Sudarshan		Sud	

Shri Swami Vivekanand Shikshan Sanstha's, Kolhapur

Raje Ramrao Mahavidyalaya, Jath

P. G. Department of Chemistry

Bridge Course Exam B.Sc I Attendance 2023-24

Girls

Roll No.	Name of the Students	Sign
3558	*ATAPADKAR SARITA BHAUSAHEB	Sarita
3553	*BABALESHWAR KOMAL CHANNAPPA	Komal
3529	*BABANAGAR ABHISHEK MAHESHWAR	Abhishek
3561	*BANDGAR REKHA DATTATRAY	Rekha
3586	*BHOSALE SAKSHI DATTATRAY	Sakshi
3612	*BHOSALE SAMRUDDHI SAMADHAN	B.S.D.
3581	*BIRADAR SHREYA SHRIKANT	Shreya
3535	*BORADE MAYURI DHANAJI	M.Borade
3533	*CHAVAN SEETA NAMDEV	Seeta
3550	*CHENDI NIRMALA VILAS	Chendi
3630	*CHOUGULE POONAM GANPATI	Poonam
3528	*DEVKATE PRAVIN SIDRAYA	Pravin
3605	*DEVKULE SAMRUDHI SUKHADEV	Samrudhi
3631	*DHUMAL SHRAVANI SHAHAJI	D.S.S.
3587	*FADATARE AKSHATA SUBHASH	Akshata
3503	*GADADE PRATIK NARASING	Pratik
3617	*GADADE PRIYANKA RAMHARI	Priyanka
3726	*GURAV SANIKA SANJAYKUMAR	Sanika
3620	*HYDRABADE NIYAMAT AKBAR	N.A.H.
3524	*ILEGAR SHRUTI SADASHIV	S.S.I.
3519	*INGALE CHAITRALI YOGESH	C.Y.I.
3604	*IRKAR SNEHAL VILAS	Snehal
3546	*JABAGOND NIVEDITA TAMMANNA	Nivedita
3545	*JABAGOND VIDYASHRI SHRISHAIL	Vidya
3577	*JADHAV MANASVI BALASO	M.P.Jadhav
3513	*JADHAV SHRADDHA RAMESH	Shraddha
3532	*JAGADHANE TANVI VINOD	T.V.V.
3606	*JANKAR NAMRATA ARVIND	Namrata
3638	*KAMBLE MITALEE SANJAY	Mitalee
3804	*KAMBLE SIYA SIDRAYA	Siya
3537	*KAMBLE VEDIKA RAMCHANDRA	Vedika
3536	*KANAL BHAGYASHRI SATAPPA	Bhagya
3616	*KAROLI SOUMYA BASAVARAJ	Soumya
3595	*KHARJE SNEHAL BIRUDEV	Snehal
3591	*KODAG MAYURI SANJAY	Mayuri
3735	*KOKARE JAYASHRI MAHALAPPA	J.Kokare
3516	*KOKARE SHRUTI NARAYAN	Shruti
3599	*KOLEKAR ANUJA BABASAHEB	Anuja
3580	*KOLI PADMINI MAHADEV	Padmini
3590	*KOLI PAYAL VITTHAL	Payal
3564	*LOKHANDE VRUSHALI MANAGU	V.R.M.
3613	*MADABHAVI PRANATI SIDRAYA	P.S.M.
3614	*MADHAVI PRAGATI SIDRAYA	P.S.
3530	*MALAGE PAYAL SHAMRAV	Payal
3523	*MALI ANURADHA SADASHIV	Anuradha

3505	*MALI ROHINI BHAIRAPPA	R. B. Mali
3598	*MALI VARSHA KRISHNA	Varsha
3504	*MALI VIDYA BASAPPA	B. Mali
3636	*MAMADAPUR SHILPA SADASHIV	Shilpa
3601	*MANE PRATIKSHA SURESH	Mane
3589	*MANER SANA AYUB	Maner
3623	*MOLKE SAKSHI KALYAN	Molke
3578	*MORE PRADNYA DNYANOBA	More
3583	*MORE SHRUTI KRISHNA	More
3607	*MOTE SHOBHA VILAS	M. S. V.
3610	*NAGARJI BIBI MARYAM JAVID	N. Nagarji
3534	*PANDHARE MANISHA LAXMAN	M. Pandhare
3739	*PATHRUT BHUMI RAJU	P. Pathrut
3508	*PATIL ARCHANA GIRAMALLA	A. G. Patil
3596	*PATIL RUTUJA PARGONDA	R. P. Patil
3592	*PATIL SURYODAY SUBHASH	S. Patil
3602	*PATIL TANISHKA PRATAPRAO	T. Patil
3608	*PATIL VARSHA PITAMBER	P. Patil
3509	*PAWAR PALLAVI SHARAD	P. Pawar
3742	*SAKATE SUPRIYA ARVIND	S. Sakate
3611	*SALE AISHWARYA BAPU	A. Sale
3501	*SANKPAL SNEHAL HANAMANT	S. Sankpal
3632	*SARGAR SHRIDEVI SANTOSH	S. Sargar
3609	*SARGAR TEJASHRI CHANDU	T. Sargar
3512	*SAWANT AMRUTA RAJKUMAR	A. Sawant
3594	*SAWANT SANIKA ABASO	S. Sawant
3506	*SAWANT SUVARNA KRUSHNADEV	S. Sawant
3518	*SAWANT VAISHNAVI RAMESH	S. Sawant
3548	*SHINDE JYOTI JAYWANT	J. Shinde
3633	*SHINDE NIKITA PANDURANG	N. Shinde
3603	*SHINDE PALLAVI GANAPATARAO	P. Shinde
3597	*SHINDE PRANALI MARUTI	P. Shinde
3507	*SHINDE RUTUJA TANAJI	R. Shinde
3621	*SHINGADE BHUMIKA MOHAN	—
3579	*SOLANKAR PRATIKSHA BHANUDAS	—
3543	*SOLANKAR SANYOGITA SHIVAJI	—
3802	*SOLANKAR SANYOGITA SHIVAJI	S. Solankar
3522	*SOLANKAR SUPRIYA SHRIMANT	S. Solankar
3618	*TANGADI TEJASWINI DHANAPPA	T. Tangadi
3582	*TUPSOUNDARY PRANALI SUNDAR	P. Tupsoundary
3584	*UBALE SAKSHI KERAPPA	—
3737	*VHANKHANDE RANI BALU	—
3619	*VHANWADE AISHWARYA NAGESH	V. Vhanwade
3585	*WAGHMARE SONALI SUNIL	S. Waghmare
3552	*WALI AMRUTA MANOJKUMAR	A. Wali
3877	Burute Sanika Krishndev	B. Burute

3878 Sawant Komal Ramchandra Sawant

Shri Swami Vivekanand Shikshan Sanstha's, Kolhapur

Raje Ramrao Mahavidyalaya, Jath

P. G. Department of Chemistry

Bridge Course Exam B.Sc I Attendance 2023-24

Boys

Roll No.	Name of the Students	Sign
3565	BANDAGAR VINOD VITHAL	
	BANSODE SURAJ SHRIMANT	
3627	BHANDE ARMESHWAR YASHWANT	A.Y. Bhemote
3555	BHOSALE SUDARSHAN DILIP	
3600	BHOSALE SUMIT JITENDRA	
3801	CHAMKERI MALLIKARJUN BHAIKAVNATH	M.B.C.
3521	CHAVAN PRASAD RAMESH	
3526	CHAVAN SANKET BHARAT	
3554	DHODAMANI PRATIKA BASAPPA	
3540	GADADE KASHILING TUKARAM	
3732	GADIKAR PRADIP SHRIMANT	
3544	GHERADE BIRAPPA SIDDAPPA	
3738	HIRAGOND OM VILAS	
3525	IMARATWALE MUDDASIR NABISAHEB	
3576	IRKAR PRAVIN SAYAPPA	
3635	JAIN ABHIJIT NEMANNA	
3539	JOGI MURYAPPA RAMANNA	
3730	KAMBLE ANKUSH KALYANI	
3727	KARAJANAGI GURUPUTRAPPA MALLIKARJUN	
3622	KAROLI NILESH BASAVRAJ	
3557	KASHID OMKAR RAVASAHEB	
3634	KIRANAGI LAKSHMAN SOMANNA	
3551	KIRANAGI TUKARAM SHRISHAIL	
3531	KODAG ADITYA NANASO	
3538	KODAG SHREYASH BHARAT	
3626	KOKARE SACHIN SHAHAJI	
3559	KORE UMESH BALU	
3733	KULKARNI PRANESH SHRIDHAR	
3625	KUMBHARE AVDHUT BHARAT	
3502	MANE ROHAN RAJU	
3588	MANER NAVAJ RAJJAK	
3637	MHARNUR TEJAS RAVSAHEB	
3556	MORE DNYANESHWAR VITTHAL	
3741	PATIL ADESH AMRUTRAO	
3624	PATIL RUTUJA NANASO	
3549	PAWAR AKSHAY RATILAL	
3736	PAWAR GIRIDHAR RAJU	
3517	PUJARI GAJANAND SIDARAYA	
3542	PUJARI ONKAR SANJAY	
	SARGAR PRANIL BIRAPPA	
3563	SHENDAGE CHITRAGUPTA BASAVARAJ	
3541	SHENDAGE SHUBHAM APPASO	
3510	SHINDE PRADIP APPASO	

3511	SHINDE SUMIT SAMBHAJI	-
3527	SUTAR MONESH BHIMANNA	-
3803	SUTAR MONESH BHIMANNA	MBS
3515	THORAT RANJIT BIRU	R.B. Thorat
3629	TONE MAHINDRA EKANATH	mahindra 685
3560	UTTARE AMOL SAMBHAJI	Amol
3615	VANMANE YASH RAJARAM	Yash
3514	VHANAMANE KALLAPPA BALU	Kallappa
3547	VHANWADE ABHISHEK DHONDAPPA	Abhishek
3566	WAGHAMODE AKSHAY GAJANAN	Akshay
3628	WAGHMODE DADASO MOHAN	Dadaso
3562	WAGHMODE SAKSHI DADASAHEB	Sakshi
3520	WAGHMODE YASH BALASAHEB	Y.B.W.
3748	Akshay Inamda	Inamda
3503	Pratik Narasing Gadade	P. Gadade
3806	Pravin Subraya Deshpande	P. Deshpande
3880	Sawant Shubham Sambhaji	Sawant
3947	Kaladagi Aslam Najib	Kaladagi

Shri Swami Vivekanand Shikshan Sanstha's, Kolhapur

Raje Ramrao Mahavidyalaya, Jath

P. G. Department of Chemistry

B.Sc I Attendance 2023-24

Girls Aptitude Test

Roll No.	Name of the Students	Mark
3658	*ATAPADKAR SARITA BHAUSAHEB	15
3553	*BABALESHWAR KOMAL CHANNAPPA	18
3529	*BABANAGAR ABHISHEK MAHESHWAR	12
3561	*BANDGAR REKHA DATTATRAY	10
3586	*BHOSALE SAKSHI DATTATRAY	18
3612	*BHOSALE SAMRUDDHI SAMADHAN	15
3581	*BIRADAR SHREYA SHRIKANT	16
3535	*BORADE MAYURI DHANAJI	14
3533	*CHAVAN SEETA NAMDEV	12
3550	*CHENDI NIRMALA VILAS	19
3630	*CHOUGULE POONAM GANPATI	19
3528	*DEVKATE PRAVIN SIDRAYA	20
3605	*DEVKULE SAMRUDHI SUKHADEV	18
3631	*DHUMAL SHRAVANI SHAHAJI	20
3587	*FADATARE AKSHATA SUBHASH	19
3503	*GADADE PRATIK NARASING	14
3617	*GADADE PRIYANKA RAMHARI	19
3726	*GURAV SANIKA SANJAYKUMAR	17
3620	*HYDRABADE NIYAMAT AKBAR	15
3524	*ILEGAR SHRUTI SADASHIV	19
3519	*INGALE CHAITRALI YOGESH	19
3604	*IRKAR SNEHAL VILAS	13
3546	*JABAGOND NIVEDITA TAMMANNA	10
3545	*JABAGOND VIDYASHRI SHRISHAIL	18
3577	*JADHAV MANASVI BALASO	19
3513	*JADHAV SHRADDHA RAMESH	20
3532	*JAGADHANE TANVI VINOD	20
3606	*JANKAR NAMRATA ARVIND	19
3638	*KAMBLE MITALEE SANJAY	18
3804	*KAMBLE SIYA SIDRAYA	16
3537	*KAMBLE VEDIKA RAMCHANDRA	22
3536	*KANAL BHAGYASHRI SATAPPA	18
3616	*KAROLI SOUMYA BASAVARAJ	20
3595	*KHARJE SNEHAL BIRUDEV	21
3591	*KODAG MAYURI SANJAY	20
3735	*KOKARE JAYASHRI MAHALAPPA	20
3516	*KOKARE SHRUTI NARAYAN	19
3599	*KOLEKAR ANUJA BABASAHEB	17
3580	*KOLI PADMINI MAHADEV	19
3590	*KOLI PAYAL VITTHAL	19
3564	*LOKHANDE VRUSHALI MANAGU	19
3613	*MADABHAVI PRANATI SIDRAYA	19
3614	*MADBHAVI PRAGATI SIDRAYA	20
3530	*MALAGE PAYAL SHAMRAV	21
3523	*MALI ANURADHA SADASHIV	17

3505	*MALI ROHINI BHAIRAPPA	20
3598	*MALI VARSHA KRISHNA	18
3504	*MALI VIDYA BASAPPA	18
3636	*MAMADAPUR SHILPA SADASHIV	19
3601	*MANE PRATIKSHA SURESH	19
3589	*MANER SANA AYUB	20
3623	*MOLKE SAKSHI KALYAN	19
3578	*MORE PRADNYA DNYANOBA	20
3583	*MORE SHRUTI KRISHNA	21
3607	*MOTE SHOBHA VILAS	22
3610	*NAGARJI BIBI MARYAM JAVID	21
3534	*PANDHARE MANISHA LAXMAN	20
3739	*PATHRUT BHUMI RAJU	19
3508	*PATIL ARCHANA GIRAMALLA	21
3596	*PATIL RUTUJA PARGONDA	18
3592	*PATIL SURYODAY SUBHASH	18
3602	*PATIL TANISHKA PRATAPRAO	15
3608	*PATIL VARSHA PITAMBER	13
3509	*PAWAR PALLAVI SHARAD	21
3742	*SAKATE SUPRIYA ARVIND	11
3611	*SALE AISHWARYA BAPU	15
3501	*SANKPAL SNEHAL HANAMANT	19
3632	*SARGAR SHRIDEVI SANTOSH	22
3609	*SARGAR TEJASHRI CHANDU	18
3512	*SAWANT AMRUTA RAJKUMAR	19
3594	*SAWANT SANIKA ABASO	18
3506	*SAWANT SUVARNA KRUSHNADEV	19
3518	*SAWANT VAISHNAVI RAMESH	19
3548	*SHINDE JYOTI JAYWANT	20
3633	*SHINDE NIKITA PANDURANG	20
3603	*SHINDE PALLAVI GANAPATARA0	22
3597	*SHINDE PRANALI MARUTI	23
3507	*SHINDE RUTUJA TANAJI	20
3621	*SHINGADE BHUMIKA MOHAN	-
3579	*SOLANKAR PRATIKSHA BHANUDAS	-
3543	*SOLANKAR SANYOGITA SHIVAJI	-
3802	*SOLANKAR SANYOGITA SHIVAJI	18
3522	*SOLANKAR SUPRIYA SHRIMANT	19
3618	*TANGADI TEJASWINI DHANAPPA	18
3582	*TUPSOUNDARY PRANALI SUNDAR	21
3584	*UBALE SAKSHI KERAPPA	-
3737	*VHANKHANDE RANI BALU	-
3619	*VHANWADE AISHWARYA NAGESH	21
3585	*WAGHMARE SONALI SUNIL	20
3552	*WALI AMRUTA MANOJKUMAR	17
3877	Burute Sanika Krishndev	21

Shri Swami Vivekanand Shikshan Sanstha's, Kolhapur

Raje Ramrao Mahavidyalaya, Jath

P. G. Department of Chemistry

B.Sc I Attendance 2023-24

Boys Aptitude Test

Roll No.	Name of the Students	Mark
3565	BANDAGAR VINOD VITHAL	15
	BANSODE SURAJ SHRIMANT	17
3627	BHANDE ARMESHWAR YASHWANT	19
3555	BHOSALE SUDARSHAN DILIP	11
3600	BHOSALE SUMIT JITENDRA	13
3801	CHAMKERI MALLIKARJUN BHAIRAVNATH	15
3521	CHAVAN PRASAD RAMESH	17
3526	CHAVAN SANKET BHARAT	18
3554	DHODAMANI PRATIKA BASAPPA	19
3540	GADADE KASHILING TUKARAM	20
3732	GADIKAR PRADIP SHRIMANT	15
3544	GHERADE BIRAPPA SIDDAPPA	16
3738	HIRAGOND OM VILAS	17
3525	IMARATWALE MUDDISIR NABISAHEB	08
3576	IRKAR PRAVIN SAYAPPA	18
3635	JAIN ABHIJIT NEMANNA	-
3539	JOGI MURYAPPA RAMANNA	19
3730	KAMBLE ANKUSH KALYANI	20
3727	KARAJANAGI GURUPUTRAPPA MALLIKARJUN	-
3622	KAROLI NILESH BASAVRAJ	13
3557	KASHID OMKAR RAVASAHEB	15
3634	KIRANAGI LAKSHMAN SOMANNA	14
3551	KIRANAGI TUKARAM SHRISHAIL	15
3531	KODAG ADITYA NANASO	13
3538	KODAG SHREYASH BHARAT	15
3626	KOKARE SACHIN SHAHAJI	12
3559	KORE UMESH BALU	-
3733	KULKARNI PRANESH SHRIDHAR	11
3625	KUMBHARE AVDHUT BHARAT	18
3502	MANE ROHAN RAJU	09
3588	MANER NAVAJ RAJJAK	-
3637	MHARNUR TEJAS RAVSAHEB	-
3556	MORE DNYANESHWAR VITTHAL	17
3741	PATIL ADESH AMRUTRAO	15
3624	PATIL RUTUJA NANASO	13
3549	PAWAR AKSHAY RATILAL	14
3736	PAWAR GIRIDHAR RAJU	15
3517	PUJARI GAJANAND SIDARAYA	16
3542	PUJARI ONKAR SANJAY	17
	SARGAR PRANIL BIRAPPA	15
3563	SHENDAGE CHITRAGUPTA BASAVARAJ	19
3541	SHENDAGE SHUBHAM APPASO	20
3510	SHINDE PRADIP APPASO	21

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
P.G. Department of Chemistry
B.Sc. I
Aptitude Test
Date- 03|08|2023

Roll No.- 3924

Marks-

19
25

Q.1 Chose the correct alternative and Mark.

1) The ~~hardest~~ form of carbon is.....

- a) coke b) graphite diamond d) charcoal

2) The number of valency electrons in carbon atom is

- a) 2 b) 6 4 d) 0

3) Acids taste

- Sour b) Sweet c) both a and b d) None of these

4) Enzymes are.....

- a) Fatty acids b) Carbohydrates c) Nucleic acids Proteins

5) The ~~Human~~ body contains about.....

- a) 20% water 70% Water c) 10% water d) 50% water

6) ~~Cathode~~ rays are.....

- a) Electromagnetic wave b) Stream of α -particle c) Stream of electrons d) Radiations

7) The ~~maximum~~ number of hydrogen bonds in a H_2O molecule is.....

- a) 1 2 c) 3 d) 4

8) pH value of acidic solution is

- < 7 b) > 7 c) 7 d) None of these

9) In isotopes the number of neutrons is.....

- a) Same Different c) Both d) None

10) How many different oxides are formed by nitrogen?

- two b) three c) four d) five

11) The gas which is present in both the natural gas and the bio-gas is

- Methane b) Butane c) Hydrogen d) Carbon monoxide

12) Lead in water can cause

- a) Eye disease b) Arthritis Kidney damage d) Hair falling

13) Formation of cation occurs by.....

- a) gain of electrons b) gain of proton c) loss of proton loss of electrons

14) The father of modern chemistry is.....

- a) Priestley Lavoisier c) Dalton d) Mendeleeff

15) Red litmus paper is changed into blue in solution of.....

- a) Base b) Acid c) Salt d) None of these

16) Isotopes of the atoms of same element have.....

- a) Same number of neutrons b) Same number of protons
 c) Same atomic mass d) Different chemical properties

17) Positive ions are formed from neutral atoms by loss of.....

- a) Neutrons b) Protons c) Nuclear charge d) Electrons

18) Which one is not metal.....

- a) Sulfur b) Sugar c) Nitrogen d) All of these

19) The material that can be deformed permanently by heat and pressure is called

- a) Thermostat b) Thermoplastic c) Chemical Compound d) Polymer

20) A catalyst is a substance which.....

- a) Increases the activation energy
b) Increases the rate of reaction and increases the equilibrium concentration of product
c) Changes the equilibrium of a reaction so that the concentration of the product increases
d) Hastens the attainment of equilibrium

21) Which one is the pure element.....

- a) Glass b) Cement c) Sodium d) None of these

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23) An element X forms an oxide XO_3 is the valency of X.

- a) 1 b) 2 c) 3 d) 6

24) The number of unpaired electrons in carbon atom is.....

- a) 2 b) 4 c) 1 d) 3

25) Rare gases are.....

- a) Mono atomic b) Diatomic c) Triatomic d) None of above

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
P.G. Department of Chemistry

B.Sc. I

Aptitude Test

Date- 03|08|2023

Roll No.- 3504

Marks- $\frac{18}{25}$

Q.1 Chose the correct alternative and Mark.

1) The ~~hardest~~ form of carbon is.....

- a) coke b) graphite c) diamond d) charcoal

2) The ~~number~~ of valency electrons in carbon atom is

- a) 2 b) 6 c) 4 d) 0

3) ~~Acids taste~~

- a) Sour b) Sweet c) both a and b d) None of theseP

4) ~~Enzymes are~~.....

- a) Fatty acids b) Carbohydrates c) Nuclcic acids d) Proteins

5) The ~~Human~~ body contains about.....

- a) 20% water b) 70% Water c) 10% water d) 50% water

6) ~~Cathode rays are~~.....

- a) Electromagnetic wave b) Stream of a-particle c) Stream of electrons d) Radiations

7) The ~~maximum~~ number of hydrogen bonds is a H₂O molecule is.....

- a) 1 b) 2 c) 3 d) 4

8) ~~pH-value~~ of acidic solution is

- a) <7 b) >7 c) 7 d) None of these

9) In isotopes the number of neutrons is.....

- a) Same b) Different c) Both d) None

10) ~~How many~~ different oxides are formed by nitrogen?

- a) two b) three c) four d) five

11) The ~~gas~~ which is present in both the natural gas and the bio-gas is

- a) Methane b) Butane c) Hydrogen d) Carbon monoxide

12) ~~Lead in water~~ can cause

- a) Eye disease b) Arthritis c) Kidney damage d) Hair falling

13) ~~Formation~~ of cation occurs by.....

- a) gain of electrons b) gain of proton c) loss of proton d) loss of electrons

14) The father of modern chemistry is.....

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15) Red litmus paper is changed into blue in solution of.....

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c) Same atomic mass d) Different chemical properties

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18) Which one is not metal

- a) Sulfur b) Sugar c) Nitrogen d) All of these

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24) The number of unpaired electrons in carbon atom is.....

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25) Rare gases are.....

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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
P.G. Department of Chemistry

B.Sc. I

Aptitude Test

Date- 03|08|2023

Roll No.- 3803

Marks-

08

25

Q.1 Chose the correct alternative and Mark.

- The hardest form of carbon is.....
a) coke b) graphite c) diamond d) charcoal
- The number of valency electrons in carbon atom is
a) 2 b) 6 c) 4 d) 0
- Acids taste
- Enzymes are.....
- The Human body contains about.....
- Cathode rays are.....
- The maximum number of hydrogen bonds in a H₂O molecule is.....
- pH value of acidic solution is
- In isotopes the number of neutrons is.....
- How many different oxides are formed by nitrogen?
- The gas which is present in both the natural gas and the bio-gas is
- Lead in water can cause
- Formation of cation occurs by.....

14) The father of modern chemistry is.....

- a) Priestley b) Lavoisier c) Dalton d) Mendeleeff

15) Red litmus paper is changed into blue in solution of.....

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23) An element X forms an oxide XO_3 is the valency of X.

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24) The number of unpaired electrons in carbon atom is.....

- a) 2 b) 4 c) 1 d) 3

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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
P.G. Department of Chemistry
B.Sc. I
Aptitude Test
Date- 03|08|2023

Roll No.- 3522

Marks-

19
25

Q.1 Chose the correct alternative and Mark.

- 1) The ~~hardest~~ form of carbon is.....
a) coke b) graphite ~~c) diamond~~ d) charcoal
- 2) The ~~number~~ of valency electrons in carbon atom is
a) 2 b) 6 ~~c) 4~~ d) 0
- 3) ~~Acids~~ taste
- a) Sour b) Sweet c) both a and b d) None of theseP
- 4) ~~Enzymes~~ are.....
a) Fatty acids b) Carbohydrates c) Nucleic acids ~~d) Proteins~~
- 5) The ~~Human~~ body contains about.....
a) 20% water ~~b) 70% Water~~ c) 10% water d) 50% water
- 6) ~~Cathode~~ rays are.....
a) Electromagnetic wave b) Stream of a-particle ~~c) Stream of electrons~~ d) Radiations
- 7) The ~~maximum~~ number of hydrogen bonds is a H₂O molecule is.....
a) 1 b) 2 c) 3 ~~d) 4~~
- 8) ~~pH~~ value of acidic solution is
- a) <7 b) >7 ~~c) 7~~ d) None of these
- 9) In ~~isotopes~~ the number of neutrons is.....
a) Same ~~b) Different~~ c) Both d) None
- 10) ~~How many~~ different oxides are formed by nitrogen?
~~a) two~~ b) three c) four d) five
- 11) The ~~gas~~ which is present in both the natural gas and the bio-gas is
- ~~a) Methane~~ b) Butane c) Hydrogen d) Carbon monoxide
- 12) ~~Lead~~ in water can cause
- a) Eye disease b) Arthritis c) Kidney damage ~~d) Hair falling~~
- 13) ~~Formation~~ of cation occurs by.....
a) gain of electrons b) gain of proton ~~c) loss of proton~~ d) loss of electrons

14) The father of modern chemistry is.....

- a) Priestley b) Lavoisier c) Dalton d) Mendeleeff

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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
P.G. Department of Chemistry

B.Sc. I

Aptitude Test

Date- 03|08|2023

Marks- 18
25

Roll No.- 3609

Q.1 Chose the correct alternative and Mark.

- 1) The hardest form of carbon is.....
a) coke b) graphite c) diamond d) charcoal
- 2) The number of valency electrons in carbon atom is
a) 2 b) 6 c) 4 d) 0
- 3) Acids taste
 a) Sour b) Sweet c) both a and b d) None of these
- 4) Enzymes are.....
a) Fatty acids b) Carbohydrates c) Nucleic acids d) Proteins
- 5) The Human body contains about.....
 a) 20% water b) 70% Water c) 10% water d) 50% water
- 6) Cathode rays are.....
a) Electromagnetic wave b) Stream of a-particle c) Stream of electrons d) Radiations
- 7) The maximum number of hydrogen bonds is a H₂O molecule is.....
a) 1 b) 2 c) 3 d) 4
- 8) pH value of acidic solution is
a) <7 b) >7 c) 7 d) None of these
- 9) In isotopes the number of neutrons is.....
a) Same b) Different c) Both d) None
- 10) How many different oxides are formed by nitrogen?
 a) two b) three c) four d) five
- 11) The gas which is present in both the natural gas and the bio-gas is
 a) Methane b) Butane c) Hydrogen d) Carbon monoxide
- 12) Lead in water can cause
a) Eye disease b) Arthritis c) Kidney damage d) Hair falling
- 13) Formation of cation occurs by.....
a) gain of electrons b) gain of proton c) loss of proton d) loss of electrons

14) The father of modern chemistry is.....

- a) Priestley b) Lavoisier c) Dalton d) Mendeleeff

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23) An element X forms an oxide XO_3 is the valency of X.

- a) 1 b) 2 c) 3 d) 6

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25) Rare gases are.....

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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
P.G. Department of Chemistry

B.Sc. I

Aptitude Test

Date- 03|08|2023

Roll No.- 3806

Marks-

16
25

Q.1 Chose the correct alternative and Mark.

- 1) The hardest form of carbon is.....
a) coke b) graphite ~~c) diamond~~ d) charcoal
- 2) The number of valency electrons in carbon atom is
a) 2 b) 6 ~~c) 4~~ d) 0
- 3) Acids taste
a) Sour b) Sweet ~~c) both a and b~~ d) None of these
- 4) Enzymes are.....
a) Fatty acids b) Carbohydrates c) Nucleic acids d) Proteins
- 5) The Human body contains about.....
a) 20% water ~~b) 70% Water~~ c) 10% water d) 50% water
- 6) Cathode rays are.....
~~a) Electromagnetic wave~~ b) Stream of α -particle c) Stream of electrons d) Radiations
- 7) The maximum number of hydrogen bonds in a H_2O molecule is.....
a) 1 ~~b) 2~~ c) 3 d) 4
- 8) pH value of acidic solution is
~~a) < 7~~ b) > 7 c) 7 d) None of these
- 9) In isotopes the number of neutrons is.....
a) Same ~~b) Different~~ c) Both d) None
- 10) How many different oxides are formed by nitrogen?
~~a) two~~ b) three c) four d) five
- 11) The gas which is present in both the natural gas and the bio-gas is
~~a) Methane~~ b) Butane c) Hydrogen d) Carbon monoxide
- 12) Lead in water can cause
a) Eye disease b) Arthritis ~~c) Kidney damage~~ d) Hair falling
- 13) Formation of cation occurs by.....
a) gain of electrons b) gain of proton c) loss of proton ~~d) loss of electrons~~

14) The father of modern chemistry is.....

- a) Priestley b) Lavoisier c) Dalton d) Mendeleeff

15) Red litmus paper is changed into blue in solution of.....

- a) Base b) Acid c) Salt d) None of these

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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
P.G. Department of Chemistry

B.Sc. I

Aptitude Test

Date- 03|08|2023

Roll No.- 3732

Marks-

15
20

Q.1 Chose the correct alternative and Mark.

- 1) The hardest form of carbon is.....
a) coke b) graphite c) diamond d) charcoal
- 2) The number of valency electrons in carbon atom is
a) 2 b) 6 c) 4 d) 0
- 3) Acids taste
a) Sour b) Sweet c) both a and b d) None of theseP
- 4) Enzymes are.....
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- 5) The Human body contains about.....
a) 20% water b) 70% Water c) 10% water d) 50% water
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- 7) The maximum number of hydrogen bonds is a H₂O molecule is.....
a) 1 b) 2 c) 3 d) 4
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 a) <7 b) >7 c) 7 d) None of these
- 9) In isotopes the number of neutrons is.....
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- 10) How many different oxides are formed by nitrogen?
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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
P.G. Department of Chemistry

B.Sc. I

Aptitude Test

Date- 03/08/2023

Roll No.- 3627

Marks-

19
25

Q.1 Chose the correct alternative and Mark.

- 1) The hardest form of carbon is.....
a) coke b) graphite c) diamond d) charcoal
- 2) The number of valency electrons in carbon atom is
a) 2 b) 6 c) 4 d) 0
- 3) Acids taste
a) Sour b) Sweet c) both a and b d) None of these
- 4) Enzymes are.....
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- 6) Cathode rays are.....
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- 7) The maximum number of hydrogen bonds in a H_2O molecule is.....
a) 1 b) 2 c) 3 d) 4
- 8) pH value of acidic solution is
 a) <7 b) >7 c) 7 d) None of these
- 9) In isotopes the number of neutrons is.....
a) Same b) Different c) Both d) None
- 10) How many different oxides are formed by nitrogen?
 a) Two b) three c) four d) five
- 11) The gas which is present in both the natural gas and the bio-gas is
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- 13) Formation of cation occurs by.....
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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
P.G. Department of Chemistry
B.Sc. I
Aptitude Test
Date- 03|08|2023

Roll No.- 3625

Marks

18
25

Q.1 Chose the correct alternative and Mark.

- 1) The hardest form of carbon is.....
a) coke b) graphite c) diamond d) charcoal
- 2) The number of valency electrons in carbon atom is
a) 2 b) 6 c) 4 d) 0
- 3) Acids taste
- a) Sour b) Sweet c) both a and b d) None of these
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- 9) In isotopes the number of neutrons is.....
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- 10) How many different oxides are formed by nitrogen?
 a) two b) three c) four d) five
- 11) The gas which is present in both the natural gas and the bio-gas is
- a) Methane b) Butane c) Hydrogen d) Carbon monoxide
- 12) Lead in water can cause
- a) Eye disease b) Arthritis c) Kidney damage d) Hair falling
- 13) Formation of cation occurs by.....
a) gain of electrons b) gain of proton c) loss of proton d) loss of electrons

14) The father of modern chemistry is.....

- a) Priestley b) Lavoisier c) Dalton d) Mendelceff

15) Red litmus paper is changed into blue in solution of.....

- a) Base b) Acid c) Salt d) None of these

16) Isotopes of the atoms of same element have.....

- a) Same number of neutrons b) Same number of protons
c) Same atomic mass d) Different chemical properties

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- a) Neutrons b) Protons c) Nuclear charge d) Electrons

18) Which one is not metal

- a) Sulfur b) Sugar c) Nitrogen d) All of these

19) The material that can be deformed permanently by heat and pressure is called

- a) Thermostat b) Thermoplastic c) Chemical Compound d) Polymer

20) A catalyst is a substance which.....

- a) Increases the activation energy
 b) Increases the rate of reaction and increases the equilibrium concentration of product
c) Changes the equilibrium of a reaction so that the concentration of the product increase
d) Hastens the attainment of equilibrium

21) Which one is the pure element.....

- a) Glass b) Cement c) Sodium d) None of these

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23) An element X forms an oxide XO_3 is the valency of X.

- a) 1 b) 2 c) 3 d) 6

24) The number of unpaired electrons in carbon atom is.....

- a) 2 b) 4 c) 1 d) 3

25) Rare gases are.....

- a) Mono atomic b) Diatomic c) Triatomic d) None of above

Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
P.G. Department of Chemistry

B.Sc. I
Aptitude Test
Date- 03|08|2023

3525

Roll No.- 3525

Marks-

08
25

Q.1 Chose the correct alternative and Mark.

- 1) The hardest form of carbon is.....
a) coke b) graphite c) diamond d) charcoal
- 2) The number of valency electrons in carbon atom is
 a) 2 b) 6 c) 4 d) 0
- 3) Acids taste
- a) Sour b) Sweet c) both a and b d) None of these
- 4) Enzymes are.....
- a) Fatty acids b) Carbohydrates c) Nucleic acids d) Proteins
- 5) The Human body contains about.....
- a) 20% water b) 70% Water c) 10% water d) 50% water
- 6) Cathode rays are.....
- a) Electromagnetic wave b) Stream of α -particle c) Stream of electrons d) Radiations
- 7) The maximum number of hydrogen bonds is a H_2O molecule is.....
- a) 1 b) 2 c) 3 d) 4
- 8) pH value of acidic solution is
- a) <7 b) >7 c) 7 d) None of these
- 9) In isotopes the number of neutrons is.....
- a) Same b) Different c) Both d) None
- 10) How many different oxides are formed by nitrogen?
- a) two b) three c) four d) five
- 11) The gas which is present in both the natural gas and the bio-gas is
- a) Methane b) Butane c) Hydrogen d) Carbon monoxide
- 12) Lead in water can cause
- a) Eye disease b) Arthritis c) Kidney damage d) Hair falling
- 13) Formation of cation occurs by.....
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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
P.G. Department of Chemistry
B.Sc. I

Aptitude Test
Date- 03|08|2023

Marks- 28

Roll No.- 3879

Q.1 Chose the correct alternative and Mark.

- 1) The hardest form of carbon is.....
a) coke b) graphite c) diamond d) charcoal
- 2) The number of valency electrons in carbon atom is
 a) 2 b) 6 c) 4 d) 0
- 3) Acids taste
 a) Sour b) Sweet c) both a and b d) None of these
- 4) Enzymes are.....
a) Fatty acids b) Carbohydrates c) Nucleic acids d) Proteins
- 5) The Human body contains about.....
a) 20% water b) 70% Water c) 10% water d) 50% water
- 6) Cathode rays are.....
 a) Electromagnetic wave b) Stream of α -particle c) Stream of electrons d) Radiations
- 7) The maximum number of hydrogen bonds in a H_2O molecule is.....
a) 1 b) 2 c) 3 d) 4
- 8) pH value of acidic solution is
a) <7 b) >7 c) 7 d) None of these
- 9) In isotopes the number of neutrons is.....
 a) Same b) Different c) Both d) None
- 10) How many different oxides are formed by nitrogen?
a) two b) three c) four d) five
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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
P.G. Department of Chemistry

B.Sc. I
Aptitude Test
Date- 03|08|2023

Marks-
19
26

Roll No.-

Q.1 Chose the correct alternative and Mark.

- 1) The hardest form of carbon is.....
a) coke b) graphite c) diamond d) charcoal
- 2) The number of valency electrons in carbon atom is
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- a) Sour b) Sweet c) both a and b d) None of these
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Shri Swami Vivekanand Shikshan Sanstha Kolhapur's
Raje Ramrao Mahavidyalaya, Jath Dist-Sangli
P.G. Department of Chemistry
B.Sc. I
Aptitude Test
Date- 03|08|2023

13
25

Roll No.-

Marks-

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a) coke b) graphite ~~c) diamond~~ d) charcoal
- 2) The number of valency electrons in carbon atom is
a) 2 b) 6 ~~c) 4~~ d) 0
- 3) Acids taste
a) Sour b) Sweet c) both a and b d) None of theseP
- 4) Enzymes are.....
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- 5) The Human body contains about.....
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- 23) An element X forms an oxide XO_3 is the valency of X.
a) 1 b) 2 c) 3 ~~d) 6~~
- 24) The number of unpaired electrons in carbon atom is.....
~~a) 2~~ b) 4 c) 1 d) 3
- 25) Rare gases are.....
~~a) Mono atomic~~ b) Diatomic c) Triatomic d) None of above

Bridge Course 2023-24

Slow learners (below 60%)

Roll No.	Name of the Students
3529	*BABANAGAR ABHISHEK MAHESHWAR
3561	*BANDGAR REKHA DATTATRAY
3535	*BORADE MAYURI DHANAJI
3533	*CHAVAN SEETA NAMDEV
3503	*GADADE PRATIK NARASING
3604	*IRKAR SNEHAL VILAS
3546	*JABAGOND NIVEDITA TAMMANNA
3608	*PATIL VARSHA PITAMBER
3621	*SHINGADE BHUMIKA MOHAN
3579	*SOLANKAR PRATIKSHA BHANUDAS
3543	*SOLANKAR SANYOGITA SHIVAJI
3584	*UBALE SAKSHI KERAPPA
3737	*VHANKHANDE RANI BALU
3555	BHOSALE SUDARSHAN DILIP
3600	BHOSALE SUMIT JITENDRA
3525	IMARATWALE MUDD SIR NABISAHEB
3635	JAIN ABHIJIT NEMANNA
3727	KARAJANAGI GURUPUTRAPPA MALLIKARJUN
3622	KAROLI NILESH BASAVRAJ
3634	KIRANAGI LAKSHMAN SOMANNA
3531	KODAG ADITYA NANASO
3626	KOKARE SACHIN SHAHAJI
3559	KORE UMESH BALU
3733	KULKARNI PRANESH SHRIDHAR
3502	MANE ROHAN RAJU
3588	MANER NAVAJ RAJJAK
3637	MHARNUR TEJAS RAVSAHEB
3624	PATIL RUTUJA NANASO
3549	PAWAR AKSHAY RATILAL
3511	SHINDE SUMIT SAMBHAJI
3527	SUTAR MONESH BHIMANNA
3803	SUTAR MONESH BHIMANNA
3547	VHANWADE ABHISHEK DHONDAPPA
3628	WAGHMODE DADASO MOHAN
3520	WAGHMODE YASH BALASAHEB

Bridge Course 2023-24

Advance learners (Above 60%)

Roll No.	Name of the Students
3558	*ATAPADKAR SARITA BHAUSAHEB
3553	*BABALESWAR KOMAL CHANNAPPA
3586	*BHOSALE SAKSHI DATTATRAY
3612	*BHOSALE SAMRUDDHI SAMADHAN
3581	*BIRADAR SHREYA SHRIKANT
3550	*CHENDI NIRMALA VILAS
3630	*CHOUGULE POONAM GANPATI
3528	*DEVKATE PRAVIN SIDRAYA
3605	*DEVKULE SAMRUDHI SUKHADEV
3631	*DHUMAL SHRAVANI SHAHAJI
3587	*FADATARE AKSHATA SUBHASH
3617	*GADADE PRIYANKA RAMHARI
3726	*GURAV SANIKA SANJAYKUMAR
3620	*HYDRABADE NIYAMAT AKBAR
3524	*ILEGAR SHRUTI SADASHIV
3519	*INGALE CHAITRALI YOGESH
3545	*JABAGOND VIDYASHRI SHRISHAIL
3577	*JADHAV MANASVI BALASO
3513	*JADHAV SHRADDHA RAMESH
3532	*JAGADHANE TANVI VINOD
3606	*JANKAR NAMRATA ARVIND
3638	*KAMBLE MITALEE SANJAY
3804	*KAMBLE SIYA SIDRAYA
3537	*KAMBLE VEDIKA RAMCHANDRA
3536	*KANAL BHAGYASHRI SATAPPA
3616	*KAROLI SOUMYA BASAVARAJ
3595	*KHARJE SNEHAL BIRUDEV
3591	*KODAG MAYURI SANJAY
3735	*KOKARE JAYASHRI MAHALAPPA
3516	*KOKARE SHRUTI NARAYAN
3599	*KOLEKAR ANUJA BABASAHEB
3580	*KOLI PADMINI MAHADEV
3590	*KOLI PAYAL VITTHAL
3564	*LOKHANDE VRUSHALI MANAGU
3613	*MADABHAVI PRANATI SIDRAYA
3614	*MADBHAVI PRAGATI SIDRAYA
3530	*MALAGE PAYAL SHAMRAV
3523	*MALI ANURADHA SADASHIV

3505	*MALI ROHINI BHAIRAPPA
3598	*MALI VARSHA KRISHNA
3504	*MALI VIDYA BASAPPA
3636	*MAMADAPUR SHILPA SADASHIV
3601	*MANE PRATIKSHA SURESH
3589	*MANER SANA AYUB
3623	*MOLKE SAKSHI KALYAN
3578	*MORE PRADNYA DNYANOBA
3583	*MORE SHRUTI KRISHNA
3607	*MOTE SHOBHA VILAS
3610	*NAGARJI BIBI MARYAM JAVID
3534	*PANDHARE MANISHA LAXMAN
3739	*PATHRUT BHUMI RAJU
3508	*PATIL ARCHANA GIRAMALLA
3596	*PATIL RUTUJA PARGONDA
3592	*PATIL SURYODAY SUBHASH
3602	*PATIL TANISHKA PRATAPRAO
3509	*PAWAR PALLAVI SHARAD
3742	*SAKATE SUPRIYA ARVIND
3611	*SALE AISHWARYA BAPU
3501	*SANKPAL SNEHAL HANAMANT
3632	*SARGAR SHRIDEVI SANTOSH
3609	*SARGAR TEJASHRI CHANDU
3512	*SAWANT AMRUTA RAJKUMAR
3594	*SAWANT SANIKA ABASO
3506	*SAWANT SUVARNA KRUSHNADEV
3518	*SAWANT VAISHNAVI RAMESH
3548	*SHINDE JYOTI JAYWANT
3633	*SHINDE NIKITA PANDURANG
3603	*SHINDE PALLAVI GANAPATARAO
3597	*SHINDE PRANALI MARUTI
3507	*SHINDE RUTUJA TANAJI
3802	*SOLANKAR SANYOGITA SHIVAJI
3522	*SOLANKAR SUPRIYA SHRIMANT
3618	*TANGADI TEJASWINI DHANAPPA
3582	*TUPSOUNDARY PRANALI SUNDAR
3619	*VHANWADE AISHWARYA NAGESH
3585	*WAGHMARE SONALI SUNIL
3552	*WALI AMRUTA MANOJKUMAR
3877	Burute Sanika Krishndev
3565	BANDAGAR VINOD VITHAL
	BANSODE SURAJ SHRIMANT
3627	BHANDE ARMESHWAR YASHWANT
3801	CHAMKERI MALLIKARJUN BHAIRAVNATH
3521	CHAVAN PRASAD RAMESH

3526	CHAVAN SANKET BHARAT
3554	DHODAMANI PRATIKA BASAPPA
3540	GADADE KASHILING TUKARAM
3732	GADIKAR PRADIP SHRIMANT
3544	GHERADE BIRAPPA SIDDAPPA
3738	HIRAGOND OM VILAS
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3542	PUJARI ONKAR SANJAY
	SARGAR PRANIL BIRAPPA
3563	SHENDAGE CHITRAGUPTA BASAVARAJ
3541	SHENDAGE SHUBHAM APPASO
3510	SHINDE PRADIP APPASO
3515	THORAT RANJIT BIRU
3629	TONE MAHINDRA EKANATH
3560	UTTARE AMOL SAMBHAJI
3615	VANMANE YASH RAJARAM
3514	VHANAMANE KALLAPPA BALU
3566	WAGHAMODE AKSHAY GAJANAN
3562	WAGHMODE SAKSHI DADASAHEB

Department of Chemistry: Bridge Course in Chemistry

The Department of Chemistry conducted a "Bridge Course in Chemistry" from July 10, 2023, to July 20, 2023. This comprehensive course consisted of three modules, carefully designed by the department to fill knowledge gaps in chemistry.

Course Highlights

1. Lecture Series: 14 lectures were delivered by various faculty members from our department.
2. Assessment: A comprehensive exam was conducted to evaluate student performance.
3. Student Categorization: Students scoring above 60% were considered advanced learners, while those scoring below 60% were identified as slow learners.

Support and Enrichment Programs

1. Advanced Learners: The department organized workshops, guest lectures, and live streaming programs to further enrich their knowledge.
2. Slow Learners: Continuous internal evaluations and quizzes were conducted to support their learning and improvement.